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## Message from Pietro Fiocchi

Pietro Fiocchi - President of Fiocchi of America



140 years is an amazing achievement for a small family owned business.

It all started with my Great-Grandfather Giulio Fiocchi in 1876. He was sent to Lecco as an accountant in order to close down an ailing black powder factory. After only a few days on the job, he fell in love with this business and decided to buy the company instead of closing is down. Even though he knew nothing about ammunition, he had sufficient vision to understand that black powder was a thing of the past and that he had to start investing in metallic ammunition and smokeless powder.

As the famous 1st century Roman Consul, Giulio Cesare (same name, a coincidence?) once said: VENI, VIDI, VICI (I came, I saw, I conquered).

Under his leadership, the factory started producing hundreds of different calibers, ranging from shotshell to centerfire and rimfire. Explosive production and primers were next.

There is a rich history of the Fiocchi Munizioni facto ry and its caretakers, and I can assure you that some of the stories I have heard from the second and third generation Fiocchi's were pretty amazing. Like the one of my uncle Pino (father of Carlo, sales director in FOA) who was tasked during WW2 to drive around in a horse drawn cart to buy all the iron and copper he could get his hands on in order to keep the production running. The amazing fact was that he was 12 year old!

The war paradoxically created a strong link between the Fiocchi family and the US. We were dominated by the amazing US logistic and industrial capability and the second generation quickly realized that if we were going to be a contender in the ammunition business, we had to be in the US, fighting with the best in the field.

So off they went, my father Paolo and my uncle Pino

(third generation) starting Alcan (later Smith&Wesson-Fiocchi) in the 60s. Two decades later, they founded Fiocchi of America in Ozark Missouri, still moving forward with a vision to become a respected name In the United States.

Nowadays, the fourth generation is running the business: Carlo and myself in the US, Costantino and Stefano in Italy, Fiocchi is present all over the world, but we continue to follow our ancestor's belief in the importance of a strong presence in the US.

What about the future? We will continue to invest heavily in the US, not only on the factory floor but with a continuation of our sponsorships.

Fiocchi of America provides support to many causes in the U.S.A., one of the most important is youth shooting events as they are the future of our country and industry. Fiocchi youth shooters are represented in all shooting disciplines and they are important ambassadors for both the shooting sports and their generation. Together with our youth sponsorships Fiocchi of America contributes to and participates in a number of other good causes, The Boy Scouts of America, Cancer Awareness and The Wounded Warrior Project...it's our way to give back to a great country that has given us so much in the past and that continues to give us so much.

As for the Fiocchi family, we are in the process of switching to the 5th generation. As family tradition warrants it, any member of the Fiocchi family that wants to work in the company must complete at least one year in production, possibly on the night shift and surely in the most uncomfortable departments. Without pay. Then he or she gets shipped around the world to gain experience in other companies. At last, provided that he or she show an uncommon passion for ammunition and a strong work ethic, we formally accept them in the company. I am getting ready to send my son Paolo to Argentina, for his "summer vacation in production".

As a closing remark, we recently had a big celebration party for Fiocchi Munizioni's 140's birthday. Every Fiocchi worker was invited (both present and retired), plus representatives from all the Fiocchi companies around the world (from as far as New Zealand), for a total of almost one thousand people.

One retired worker looked at my 14 year old Daughter Maria Josè and told me: "She is going to be the President at the party for 200 years of Fiocchi".

I'll drink to that!

### Happy 140th Anniversary, Fiocchi Munizoni SpA

Like a great Italian wine, an aged Barolo or Super Tuscan, for example, the history of Fiocchi Munizioni SpA, the parent company of Fiocchi USA, has many layers; layers denoting flavor, depth, unique style, workmanship and the whimsicality of fate.

By Michael G. Sabbeth

### Luck and Risk in Lecco, Italy

per Tuscan, for example, the history of Fiocchi Nazis attempted to destroy the plant to keep it Munizioni SpA, the parent company of Fioc- out of Allied control. Fiocchi workers thwarted chi USA, has many layers; layers denoting fla- the Nazis but British and American bombers vor, depth, unique style, workmanship and the almost totally destroyed the facilities. whimsicality of fate. The company's formation After the war the seven Fiocchi brothers faced was forged on the anvils of risk, vision and good a stark choice: go their separate ways or refortune. In 1876 Giulio Fiocchi, a bank manag- build the several factories. They decided to er assigned to collect a defaulted loan from an rebuild. Assisted by their workforce of about arms and black powder manufacturer in Lecco, fifteen hundred, the facilities were reconstructnortheast of Milan, Italy, concluded that pay- ed in one year. The reconstructed factory was ment from the insolvent borrower was unlikely. the beneficiary of new equipment of superior Giulio and his brother, Giacomo, an engineer technology specifically designed for modern educated at the newly-founded University of ammunition, much of it designed by Fiocchi Milan, were willing to risk that metallic case engineers. ammunition production could be profitable. Cased ammunition for breach loading firearms 
During one of our many conversations, Carlo was in its infancy of development and they be- Fiocchi, grandson of Giulio and current vice lieved they could reconfigure the purchased president of Fiocchi USA, explained that the company to create a viable ammunition busi- consequent factory modernization gave Fiocness. They began producing hunting and sporting ammunition in 1877 under the name Giulio Fiocchi Enterprise, the predecessor of Fiocchi currently has about five hundred and fifty em-Munizioni SpA.

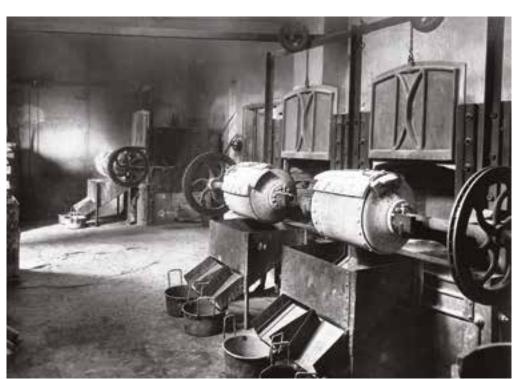
Then World War II occurred. The Nazi Wermacht seized the factory shortly after com-Like a great Italian wine, an aged Barolo or Sumencing. When defeat became imminent, the

chi an edge over other ammunition manufacturers in the 1950's and 60's. Fiocchi Munizioni ployees. Annually it produces tens of millions of rounds of military ammunition, more than a billion shotgun primers, approximately seventy











million shotgun shells sold under its name and several hundred million empty primed cases for other manufacturers.

Still headquartered in Lecco, Fiocchi Munizioni SpA is owned wholly by the umbrella entity Giulio Fiocchi Holding. About sixty Fiocchi family members have shares in the holding company. Fiocchi USA is one of the international divisions wholly owned by Fiocchi Munizioni.

Carlo Fiocchi joined the family business in

### Fiocchi USA

1980 at the age of 24. He traveled to the United States for both his honeymoon and to do marketing research for a US facility. He concluded that a physical presence in the United States for Fiocchi was necessary. In 1983 Fiocchi of America was created and a facility to import ammunition was built in Springfield, Missouri. Realizing that the business model of only importing ammunition prevented the company from reacting sufficiently quickly to US needs, Carlo persuaded Fiocchi Munizioni to build a manufacturing plant near Springfield. After a period of independent consulting, Carlo returned to Fiocchi of America in 2005 and helped revitalizing a somewhat underperforming company.

Fiocchi of America was re-named Fiocchi USA and under Pietro's stewardship, the company has grown exponentially. "Now what was the baby is now as big as the mother company sales wise," Carlo said. He emphasizes his company's constant effort to learn and better understand

company helps and makes, in Carlo's words, "the most gallant efforts to make sure what was the little baby before continues to grow."

The American market is not limited to the United States. Fiocchi USA exports to Canada, Mexico, to Central and South America and to Australia and New Zealand. Fiocchi Munizioni exports to all customers in other countries. The efforts of Fiocchi Munizioni will enable Fiocchi USA to grow significantly. Although different mentalities exist between the Europe and the United States, Carlo says that a common identity has emerged like a butterfly from a cocoon that has led to a 1000% growth over the past

### A Constant Effort To Improve

As Danny Ocean (George Clooney) bluntly said to Linus Caldwell (Matt Damon) when trying to recruit Linus in Ocean's Eleven, "Either you're in or you're out." Pietro grasps that the same brutal reality applies to the ammunition industry. "We cannot be a bystander in our own fate," Pietro told me. "We must create our future," he added.

Sales, company growth and customer satisfaction are not created by glossy magazine advertisements, although advertising is necessary. Fiocchi's 'boots on the ground' mentality propels it to engage directly with hunters and shooters of all disciplines and skill levels. The website www.fiocchiusa.com shows an array of products for niche markets such as Cowboy Action Line, the Law Enforcement Line, new rifle, pistol and shotgun loads, the new innovathe needs of the American market. The Italian tive 3 Gun Match line and technology-leading

advances in bullet lubrication.

Personal attention is one of Fiocchi's hallmarks. It makes particularized loads for an array of different environmental factors such as humidity, heat and cold. As if they were Michelin-rated chefs adjusting ingredients to their luscious sauces, Fiocchi engineers draw upon the needs and expertise of world-level competitors to craft these specialized loads. Competitors often visit the factory to track and test their customized ammunition.

This personalized approach generates the highest praise. For example, describing her greatest strength as a competitor during a World Cup USA as being at home. High praise indeed for in Munich, Francesco D'Aniello said: "I am a company! 100% sure that the cartridges I put in my gun Pietro phrased his dedication to excellence this are exactly what I want. I have the perfect tools. Now it is all up to my concentration." Superstar clays shooter Anthony Matarese provides another illustration of personal engagement at the highest levels. Anthony told me "Carlo calls" It's my Italian sense of pride". and asks how I'm doing. He seeks my thoughts on how to make better loads."

Fiocchi implements a holistic and interactive approach to customer service based on accessibility and high quality information. Its staff speaks with customers, seeks their advice and learns from their experiences. It is not an overstatement that the staff is obsessed with customer service. Troy Potter, for example, discuss technical issues and new product applications, always with the goal for making better products and fulfilling new demands. Fiocchi's ethos includes a sense of obligation to share information and, thereby, advance the sports by well-earned gravitas. satisfying customers and bringing new shoot- "Healthy mental gymnastics" is the phrase

ers on board.

The most challenging aspect of his work, Carlo told me, was giving his company an identity. He wanted "something of a different flavor, a different perfume." Should you have the pleasure of speaking with any of the Fiocchi staff on either side of the ocean, you will know that a unique perfume pervades both companies. The sense of family encompasses the non-Fiocchi family workers. Jackie described how the mutual respect and affection among the staff inspires the drive toward excellence in all fields. Dee Zambetti describes working at Fiocchi

way: "To put regular gas in a Ferrari is a capital sin. It's the same with putting mediocre ammunition in a top gun. And our name is on the friggin box! I cannot sell anything but the best.

### **Duty and Good Citizenship**

I have interacted more with Fiocchi USA than Fiocchi Munizioni. I know it walks the walk, as the expression goes. It practices the noble creed that a duty to serve others is inherent in one's life; that there is a calling to a higher purpose. Fiocchi USA works with military veteran organizations to honor and acknowledge, in Carlo's words, "what they have done for the United States and, indeed, for the Western world." As an ex-airborne trooper, Carlo understands noble purposes, thus infusing his words with

sports. Mental discipline, self-control, perseverance, overcoming failure, respect for one's self, for others and for animals are all uplifting qualities that Fiocchi advances through their product lines and civic involvement. Shooting is more than shooting; ammunition is more than ammunition. They can be vessels for ethical betterment and achievement.

Beyond military organizations, Fiocchi's civic are, in Sir Isaac Newton's words, standing on engagement extends to supporting programs including clay target competitors and events, youth programs, conservation organizations, 3-gun match programs and supporting Olympic rifle and pistol sports. Fiocchi USA partners with several of the finest shooting facilities in the United States such as the Beretta Shooting Grounds at Dover Furnace, New York. I share some personal experiences with Fiocchi USA. Jackie Stenton, Fiocchi USA Sales Office, has donated ammunition to events I have organized such as with The Wounded Warriors, The Paralyzed Veterans Association, Outdoor Buddies, a lady's day at the range and supplied products for many of my articles on disabled shooters, gun tests and gorgeous shotguns. Jackie has never refused my requests.

This article, for me, is more about a colleague and partner than about a company I visited and learned about. Even though the company has grown considerably since my first contact over a decade ago, it's always been a personal relationship. I have never felt that I was dealing with a large bureaucracy. I'd like to think of myself as special, but I doubt I am the only beneficiary of Jackie's and Fiocchi's generosity.

Leadership in Fiocchi Munizioni and Fiocchi

USA is transferring from the fourth generation

to the fifth. Irrespective of their relationships

and education pedigree, family members will

rise in the company based on work and achievement. The Fiocchi cousins welcome the generational transition and its inherent challenges. They have the humility to understand that they the shoulders of giants; knowing that their success is based, in large measure, on the work and sacrifice their elders performed. They also know that Fiocchi has been through toxic times and survived. Survival is often Darwinian, and the survival and thriving of both companies means that positive forces have propelled the Munizioni SpA. has survived and prospered. It companies toward the future. Like violin string resonating honor, service and excellence across a century and across an ocean, the harmony indicates that the Fiocchi companies have done many things right. Now, as Pietro told me, "the past is behind our shoulders and we have a strong base for going forward into the future." One of the most powerful messages Fiocchi sends to the world is that continuous growth will occur as a consequence of its technical advances, investments in production equipment, loading equipment for center fire and shotshell ammunition, priming equipment and components production. By investing on both sides of the 'pond,' both companies synchronize their efforts to attain success in all departments. "We must make sure that the future of the group is a shining one" Pietro said. "If you are not willing to learn, to be humble, then you face disaster.

We are willing to learn."

Fiocchi's story illustrates the triumph of will and having the grit and fortitude to risk taking advantage of opportunity. Fiocchi Munizioni rose from rubble, survived the Nazis and Allied bombing and earned being the recipient of extraordinary worker loyalty in Post War Italy and then in the United States. All these events comprise an epic narrative.

In modern times, a family business surviving one hundred and forty years is a rare achievement. Businesses fail for many reasons—incompetent management, intra-family conflict, market changes, greed and stupidity. Focchi

stands nearly alone in accomplishment.

Fiocchi Munizioni and Fiocchi USA have elevated the worlds of hunting, self-defense and sport shooting for 140 years. That's not quite at Beretta's unique five-hundred-year mark, but I believe, and I certainly hope, that the Fiocchi companies are solidly on their way. For nearly a century and a half, Fiocchi companies have unceasingly helped the young, the disabled, those that defend us, those that need defending and those that love to hunt and shoot. Quite an accomplishment.

With friendship and boundless respect, I wish Fiocchi Munizioni "Happy 140th Anniversary!"













## Fiocchi Continues PSCA Support

PSCA brings insight into what the shooters are thinking and what strategies they are likely to employ. The large raucous crowds, running commentary, and nerves can get to even the most seasoned shooter.

By: John Imboden - ClayShootingUSA Magazine

Fiocchi Ammunition was an inaugural sponthese Qualification Rounds are by necessity sor of the Professional Sporting Clays Association (PSCA) in 2014 and continued that PSCA provides a format for tour professionals to compete for cash prizes and be a part of a television program designed to increase awareness and participation in the shotgun target sports. Major changes were made to the PSCA format in 2015 in order to allow agement expertise to the organization. The Pro Challenge. biggest change for 2015 being the introduction of Robertson's Pro Challenge format for The PSCA Pro Challenge provides a fast the event finals.

In 2015 52 PSCA pro tour cards were issued for male competitors and 12 for female competitors. Tour pros and amateur challengers shoot an initial Qualification Round on a 120

fairly tough and not for the faint of heart. At the conclusion of the Qualification Round support for the 2015 sophomore season. The the top 12 male tour pros and top 4 women pros automatically advance to the PSCA Pro Challenge round. Four additional spots are available for the men in order to make up 8 brackets of 16 shooters. After taking out the top 12 tour pro scores who automatically advance, the next 16 scores, either pros or amaamateurs to qualify for prizes and make the teur challengers, compete in a Pro Challenge televised portion of the program more excit- bracket for the remaining 4 men's positions in ing. Long time professional sporting clays a Last Chance Qualifier. The next top 4 ladies shooter Scott Robertson was named Pressores, either pro or amateur, after taking out ident of the PSCA, Scott brings his years of the top 4 female pros who automatically adshooting, television hosting, and range man-vance, move up to a 4 bracket 8 ladies PSCA

paced, head to head competition shot at night under stadium lights in front of a live audience with White Flyer Orange Crush flash targets. The PSCA Pro Challenge competition consists of 4 number 1 targets and targets 2-7 target sporting clays course. The targets on that increase in difficulty. Competitors shoot







4 second interval. Competitors can reload as a 98 out of 120. often as possible in the speed rounds, with each target hit in the speed rounds worth 4 The wind and light rain didn't deter a huge it conservative.

### Event #1

side by side with the highest seeded shooter Northbrook Sports Club in Hainesville, IL, an took the Ladies Championship and \$2,000.00. going first. The first frame of the competi- hour and a half north of Chicago. This PSCA tion requires the competitors to each shoot a event was held in conjunction with the NSCA to the event as competitors bobbled reloads random 1 target along with the next target in U.S. Open in late June. The 120 bird qualifier numerical order, 1-2, 1-3, etc. through 7 on was laid out on virgin ground on the western report. The number 1 target must be broken edge of the property with targets set by Proin order to score the next target, scores equal matic's Heyward Cunningham. The top PSCA the value of the target. The second frame of pro after the qualifier was 2014 top money Event #2 competition is a speed round consisting of earner Gebben Miles shooting 113, Matt Fishall of the number 1 birds and the number 2 er was the top amateur with a 109 for the men. in random order with a 4 second interval be- Amateur lady Janet McDougall, CFO of Blatween targets. The second speed round is the ser USA, bested all of the female pros with a 3 target through 7 in numerical order with a score of 100. Pro Jenni Clark was second with

points. The final round allows the competitor gallery from attending the debut of the PSCA to call for report pairs of targets 2 through 7, Pro Challenge under the lights in the stadium. with the 4 and 5 target allowed only once per A meet and greet the pros autograph session is shooter. The lower value target must be hit in held before each event, giving fans the oppororder to score the second target, the score is tunity to speak with their favorite shooters. the actual target value. The final round offers T-shirts are also thrown out into the crowd, the opportunity for a shooter to gamble on bringing a higher energy form of entertainhigher value pairs to advance his score or play ment to the shooting sports. Scott Robertson as master of ceremony provided a running commentary on the competition. Large television monitors provide the audience with real Another major change for the 2015 tour seatime scoring courtesy of Shoot Technology son was to host PSCA events at major Nation- Solutions, keeping the fans fully engaged and al Sporting Clays Association (NSCA) events. up to date. The men's final saw Mike Wilgus Easing the travel and logistics challenges of go up against Brandon Powell with Powell goputting on separate events while opening up ing home with \$10,000.00 as PSCA Event #1 the opportunity for more amateurs to qual- Champion. Amateur challenger for 2015 Alify and experience the Pro Challenge for- exandra Wampler faced 2014 Ladies Champi-

The speed rounds certainly added excitement and had to develop a reload strategy. Most chose to reload after each shot, if possible, to eliminate having to handle two shells at once.

Event #2 saw the PSCA travel to the 1,000

acre Caribou Gun Club in LeSueur, MN dur-

ing the World FITASC shoot in late July. Cariwoods, fields, and some steep contours allow- gas stations, etc. ing for some interesting shots below your feet. Competitors from all over the world were in Event #3 attendance for the World FITASC and many Event #3 had the PSCA travel southward to signed up to give the PSCA qualifier a go. Ben Big Red Oak Plantation in Gay, GA an hour Husthwaite from the UK was the top qualifier and a half south of Atlanta. Event #3 was held with a score of 110 out of 120. Ladies tour pro in conjunction with the NSCA Southeast Re-Carolyn Smith tied with amateur Alexandra gional in early August. Big Red Oak Plantation Wampler on 97. The 2014 Nad Al Sheba La- offers 2,500 acres of typical southern bobwhite dies Champion Beatriz Laparra from Spain quail plantation terrain and vegetation, genqualified with a score of 89. A little translatily rolling hills with oak and pine trees. The tion help was needed to go over the PSCA PSCA qualifying course was laid out among Pro Challenge rules, but after watching a few this scenic terrain. Local Georgia shooter and rounds of competition Laparra was ready to tour pro Clint Hinton posted the top score of go. Unfortunately the speed rounds tripped up Laparra with a lack of experience quickly reloading knocking her out of contention.

A packed stadium with a truly internation- tertainment. Scott Robertson also put on his al representation was in attendance for the trick shooting exhibition, playing to a packed finals under the lights. After a long day of house. Once the sun finally set it was time for tough competition many of the competitors the Pro Challenge under the lights. The final

targets. Doug Vine and Mike Wilgus ended up in the men's finals with Vine walking away the Champion. Tour pro Desirae Edmunds ended up going head to head with amateur DeeAnn Massey, Edmunds came out on top as Ladies Champion for Event #2. This event was great exposure for the PSCA and its sponsors to an international audience. Local newspaper and television coverage provided positive shooting sports exposure to the community. These events also bring a huge positive economic bou offers a surprising variety of terrain from impact to the local area hotels, restaurants,

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107, Desirae Edmunds topped all of the ladies with a 92 out of 120. The PSCA hired Greg Connell to put on an amazing air show with his Wolf Pitts biplane as part of the Friday enmat. Tour stop number one was the 700 acre on of Champions Desirae Edmunds, Wampler struggled under the lights with the number 1 men's pairing saw tour pros David Radulovich











and local Georgian Will Hinton battle it out. final 4 competitors on Thursday the 23rd. The After the clay dust had settled Radulovich was championship round was held on Saturday Event #3 men's Champion. The ladies final October 24th in the shoot off stadium under was a bit of a surprise with tour pro Candice the lights with blustery winds from the hur-Fowler going up against amateur challenger ricane and dropping temperatures. Newcom-Grace Callahan, with Callahan securing the er Grace Callahan found herself up against ladies Champion title and prize fund.

### Event #4

pions Fiocchi Cup events were scheduled to brackets fairly handily. Edmunds wouldn't occur during the NSCA National Champion- let up and she defeated Callahan 75 to 46 to ships at the National Shooting Complex in San become the 2015 Event #4 Ladies Champion, Antonio, TX in late October. The Nationals her second win for the year. Main Event had over 1,600 shooters, no other shoot could expose the PSCA to this many The final four men shooting in the stadium shooters other than the Nationals. During a were all tour pros, Shawn Kemeter would face graved on the cup. lull in the Main Event shooting on Wednesday Zach Kienbaum and Wendell Cherry would October 21st the PSCA qualifying course was oppose Gebben Miles. Kemeter squeaked by overlaid on portions of the Main Event Green Kienbaum 86 to 83 while Cherry defeated and Orange courses. One hundred and thirty Miles 95 to 76. The men's finals saw a back four shooters attempted to qualify. Tour pro and forth battle between Kemeter and Cherry Theo Ribbs burned up the course with a 115 with the decision coming down to the final out of 120, tour pros Brad Kidd and Wendell pair. Cherry eased by Kemeter 76 to 75 to be-Cherry both tied on 113. Ladies tour pros come Event #4 Men's Champion. Desirae Edmunds and Jenni Clark tied on 97 with amateur Alexandra Wampler with 96 out Champion of Champions Fiocchi Cup of 120. Hurricane Patricia started to effect the Immediately following Event #4 shooters weather in San Antonio on Wednesday with winds and intermittent rain.

championship bracket was shot down to the Kidd, David Radulovich, Derrick Mein, Mike at all. The PSCA could not exist without the

seasoned tour pro Desirae Edmunds who dominated the 2014 ladies division and had a solid 2015 season so far. Both Edmunds and PSCA Event #4 and the Champion of Cham- Callahan had moved through their respective

assembled for the Champion of Champions bracketed PSCA Pro Challenge competition The Last Chance Qualifier was concluded on featuring the top 8 men and top 4 women Wednesday the 21st as well as shooting down PSCA tour point earners. The top 2015 tour the ladies bracket to the final two. The men's point earning men were Gebben Miles, Brad

Wilgus, Wendell Cherry, Kevin DeMichiel, to the final and after a steady back and forth best shooters in the world. Edmunds emerged the ladies Champion of Champions defeating Clark 59 to 45. The men's final came down to Wendell Cherry vs 2014 Champion of Champions Gebben Miles. After a tough fought match Miles bested Cherry 74 to 69 to be crowned the men's Champion of Champions. The Fiocchi Cup presented by Carlo Fiocchi is a perpetual traveling cup with each winners names en-

These events will make for some exciting television when the programs are broadcast in 2016 on the Sportsman Channel and they provided great entertainment for those in the stands. The PSCA Pro Challenge format brings an exciting new dynamic with speed rounds and the introduction of strategy in target selection during the final round. The running commentary of Scott Robertson brings insight into what the shooters are thinking and what strategies they are likely to employ. Fiocchi Cup. This event is comprised of a The large raucous crowds, running commentary, and nerves can get to even the most seasoned shooter. Examples were fumbled reloads, forgetting to stage enough ammunition for the speed rounds, and forgetting to reload

generous support of major sponsors like Fiocand Doug Vine. The top ladies were Desir- chi Ammunition, to help support both organae Edmunds, Grace Callahan, Jenni Clark, izations Fiocchi offers a PSCA branded line of and Alexandra Wampler. Callahan was again shotgun shells. The 2016 PSCA tour season matched up against Edmunds with Clark fac- will be even bigger and better with exciting ing Wampler. Clark and Edmunds advanced head to head shooting featuring some of the

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## FIOCCHI CUP

Once again, Fiocchi sponsored a first class event and the management and staff at Ben Avery Target Center did a great job – perfect weather, great targets and a festive atmosphere.

Al Hague reports from Ben Avery in Phoenix, Arizona

Over 300 competitors made the trip to Ar- Prelim izona for the 2015 Fiocchi Cup. Hosted by 218 shooters hit the course for the 2015 Fiocchi

than \$25,000 in cash and prizes for their flag- ties at 97 were decided by tie-breaker stations. ship event, which offered a substantial menu of Daniel Knecht took M1 followed by Gebben shooting for those who had the appetite. Each Miles (M2) and Mark Johnson (M3). Raymond day had a 5-Stand competition along with sub Brown, a Fiocchi sponsored shooter and memgauge events, Super Sporting, FITASC, a 100 ber of last year's Team All-American took M4. target Prelim on the Friday and a 200 bird Main Event shot over the two days of the weekend.

The Ben Avery Clay Target Center is owned was Candice Fowler with her 88, two ahead of and managed by the Arizona Game and Fish strong shooting Dee Zambetti from Fiocchi. Department which can host pretty much any size event. The sporting clays facilities offer two Stand issues.

Ben Avery Clay Target Center, they en- Cup Prelim on the Rattlesnake Course. Scores joyed perfect shooting conditions with were impressive - it was a great warm-up for temperatures in the high 70s with mild the Main to come at the weekend. Mike Wilgus, winds which made for some great scores. who has been shooting extremely well pretty much all year, dropped just one target taking Fiocchi Ammunition made available more HOA. One back at 98 was Perry Miller. Four Class AA1 through AA3 all posted 94s with Ben Courtemarche at the top followed by Tom Stack and Timothy Foster. Lady Champion

courses, each of 15 stations, with plenty of space The 5-Stand events were set up on the trap overto expand the venue for special events when lays spread out along the trap line. A wide selecnecessary. The Super Sporting and sub gauge tion of target presentations made for some fun, events were shot on separate courses, prevent- exciting and challenging shooting for most, but ing conflicts for scheduling or slow rotation as usual, the top shooters were all close in final scores.

petitions, won handily by Jon Kruger, missing only one target. Two back was Mark Johnson with a 91. while Michael Willard (M1) posted 47.

Friday, Saturday and Sunday 5-Stand events Main Event saw Mike Wilgus take HOA in all three events, The race for the Fiocchi Cup on Saturday had only dropping a total of nine targets from 150 targets over the three days.

### Super Sporting and Sub Gauge

Super Sporting was a 50 target event won by Nicholas J. Kraus with a 49, the same score as On Sunday, Wilgus posted a brilliant 99 for popularity of this discipline.

both the 20ga and 28ga events with scores of US Open. 46 and 48 respectively. The .410 Champion was Mark Johnson with a strong 48 with David Gallagher in as runner-up back at 44.

and cactus and on one layout utilized a high Gardiner (SJ - 186), Caston Calusen (J - 187), earthen berm that created some very tough Mark Leresche (V – 190), William Becker (SV – downhill shots of longer than average distance. 186) and Gary McStay (SSV – 177). Targets were set by Dan Twitchell and his team and by most accounts they were entertaining Summary but tricky. Even so, most of the top shots came Perhaps one of the reasons for the growth of through and were able to post solid scores on a this event is the extra mile Fiocchi goes to to difficult course. Andy Duffy lead the field with entertain and create a fun event for shooters. a 92 for a while, but on the last day, Gebben On Saturday, a catered dinner was served after Miles posted a 95 to take HOA - his second which raffle prizes were drawn. Every shooter

Thursday saw the first of the four 5-Stand com- consecutive Fiocchi Cup FITASC title. Duffy was runner-up and Aaron Aslanian took M1

two top shots tied with 97s but shot on different courses - Mike Wilgus on the Roadrunner Course and Gebben Miles on the Rattlesnake Course.

runner-up Richard Hoyt. One back was Tyler a 196 total, while Miles could only manage Encinas (M1) and Mike Wilgus (M2). The event a 95 for a total of 193/200. This was the third attracted 184 shooters reflecting the growing straight year that Wilgus has won this event. He's had an amazing year, winning the Masters at M&M, the Montana, Idaho and Washington Jon Kruger with his usual solid shooting took State Championships and a second win of the

In other classes and concurrents, winners were Ben Courtemarche (AA – 187), Zakery Speir (A – 168), Joe Zerr (B – 173), Michael Klonoski (C - 168), Lucas Pieraccini (D - 167), Blaise Klen-The FITASC was laid out among the bushes ske (E – 165), Candice Fowler (L – 180), Damian

was provided a ticket for the drawings that included cases of shells, gear bags and clothing. Fiocchi made sure the Sub-Juniors and Juniors were all given gifts to make their experience memorable.

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After the dinner and raffle prizes, shooters were given the opportunity to join the fun of Gnat Warfare. Each aircraft is equipped with flash powder pods attached to the underside of the wings and when hit by shot the pod explodes. Score is determined by how many pods were hit by the shooting teams once the plane has landed. The aircraft travels at excess of 50 MPH so a significant lead is required to hit them - it's a fun event to shoot in but also very entertaining for the audience.

Once again, Fiocchi sponsored a first class event and the management and staff at Ben Avery Target Center did a great job - perfect weather, great targets and a festive atmosphere. The Fiocchi staff of Carlo Fiocchi, Dee Zambetti, Christine Qualm, John Zambetti and Adam Pinto should be complemented.









## IPSC Shotgun World Shoot II

The ladies of the 2015 USA Standard Team had a high degree of success in both cases, with Lena Miculek winning Gold, Di Muller winning Silver, and both myself and Becky Yackley qualifying for the top eight shoot-off with 5th and 6th place finishes.

Teams, traveled to the beautiful Le Te Piume of us several stages to get the hang of the World Shoot II. The main match was a five day, mary difference between US style stages and being a member of the USA Ladies Standard partially covered by a no-shoot target. With Team, along with my daughter Lena Miculek, a 10 second penalty assessed if a no-shoot Diana (Di) Muller and Becky Yackley.

formed that Fiocchi Ammunition was going shooter must then determine where to aim in to be the ammunition sponsor for the World order to knock down the scoring target with-Shoot. Having participated in eight previous out also knocking down the no-shoot target. World Shoots (both Handgun and Shotgun Sometimes the margin for error is very slim. World Shoots), I was familiar with the trails and tribulations sometimes associated with This more precise style of shotgun shooting is getting quality ammunition at these events. quite different from the wide open, run-and-As members of Team Fiocchi of America, we gun style stages that are prevalent at comhad no worries when we learned that we were petitions in the US, but the US Ladies Team going to have access to the same dependable adapted and their efforts earned them a Gold Fiocchi shotshells that we had used to earn a Medal Team finish. In the individual race, place on the USA Team.

team practice sessions as well. Even with our from Italy, Russia, and England, all four US

Over 650 competitors, including 74 National added focus on shotgun events, it took some range in Agna, Italy for the IPSC Shotgun IPSC/European style stages of fire. The pri-Monday through Friday affair, followed by a IPSC/European style stages is the abundance shoot-off on Sunday for top finishers, includ- and close proximity of no-shoot targets. Many target is knocked down, it is imperative that the shooter be very familiar with shot pattern The entire team was pleased when we were in-

Lena Miculek's match winning performance earned her a Gold Medal and Di Muller took All of the ladies on the team shoot primarily the Silver Medal. With 5th and 6th place fin-Multi-Gun competitions. However, previous ishes for Kay Miculek and Becky Yackley, an to the Shotgun World Shoot, we made an effort added bonus was that all four US team memto participate in as many shotgun-only events bers qualified for the Top Eight shoot-off. Afas possible, and managed to arrange several ter winning their first bout against shooters

ladies advanced to make the semi-finals an winning Gold, Di Muller winning Silver, and 2015 USA Standard Team had a high degree cool is that?! of success in both cases, with Lena Miculek

all-American affair, with Lena again taking both myself and Becky Yackley qualifying for top honors. I originally intended to compete the top eight shoot-off with 5th and 6th place at IPSC Shotgun World Shoot II as the lone finishes. I loved shooting with all of the la-American woman in Open Division. Howev- dies on the USA Ladies Standard Team, but er, when a spot became available, I made the I must admit that it was a special treat for me switch to Standard Division so that I could to be able to compete on the same team as be a part of the USA Ladies Standard Team. my daughter Lena. At the first IPSC Shotgun I have always found the dynamics of compet- World Shoot I coached Lena through every ing as a team the most fun and rewarding as- stage. Just three years later, the student has pect of the IPSC World Shoot competitions. become the master, and more often than not, I have been on eight World Shoot teams, and it was me asking Lena for advice. In 1993 at have always found it interesting and enter- the IPSC Handgun World Shoot, I won the intaining when four alpha females are pitted dividual Gold Medal and led the USA Ladies against each other for the individual title, but Team to a Gold Medal victory. Twenty-two at the same time are working together to insure that their combined efforts result in the Gold and leads the USA ladies team, of which ing the top eight women. I had the privilege of of the scoring targets that must be engaged are highest possible team score. The ladies of the I am a member, to a Gold Medal victory. How



## The USA Ladies Standard Team's success!

The Fiocchi buckshot for World Shoot was giving us a consistent and tight pattern.

My experience in Italy was probably a little different than most...I stayed in a house with the USA Junior Team (Katelyn Francis, Tim Yackley, Nate Staskiewicz, and Brian Hampton) because my son was one of the team members. Not only did I get to see Italy through the eyes of the younger group and their parents, I was able to see the match through their eyes as well. Some of the stages were challenging in their technicality, with no-shoots set very close to shoot targets. This made choke selection and shooting positions important, more than what we were all accustomed to. Some of the stages were really fun, such as shooting off the back of a "horse" at poppers and clays as fast as you could...at least, that was what Katie and I figured the hit factor and points for the stage dictated.

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The help that Riccardo Cassin from Fiocchi Italy gave us played a role in our teams having a less stressful morning the day of check in and practice. The junior team was hurrying over to the practice range, the rest of the ladies were checking in, and I was through the line, so I met Rick and he arranged for the pallet-sized load to be brought right to the vehicle. He was also very sincere in his interest and sought us out to ask how the ammo ran for us during the match.

Once we had our ammo and patterned it, I think we all breathed a sigh of relief, as just the travel was something of a monumental accomplishment. Mine and my sons guns were a day late, have been waylaid by the black hole of the Chicago, O'Hare airport.

I purchased the Fiocchi ammo that my son Tim shot in the match. We had to work with the 32gram loads because we are shooting for Stoeger and the guns need loads that are heavier. The buckshot was a surprise for us because when we went to pattern it during practice, it patterned very well through our full choke. Where other buckshot had been giving us a "flyer" the Fiocchi buck for World Shoot was giving us a consistent and tight pattern. I brought home all I could! I was talking with Jerry Miculek about it at a rifle match a week later and showed him the buckshot. He said it was the way it was stacked that made such a uniform pattern. He even took one because it sounded like he wanted to talk to Fiocchi about it.

The birdshot was size 6 shot, which was a bit larger than what we are used to, and it patterned in our full choke nearly double what the 7.5 once and an 8th of shot in AA pattern...but it still was great to have ammo suuplied to the match so that we could make arrangements ahead of time!

One of the parts that I loved about the match was the food - there was espresso in the morning, croissants filled with warm apple filling, ice cream bars I took a photo of...definitely not the match food I am used to! Then there was a great lunch, with pasta. And at the end of the day, people stopped to have a drink and talk. Everyone wanted to meet you and everyone wanted to share their story. We tried out the magnetic shell holders that the Finns brought, traded jerseys and shirts with the Finns, Russians, and the team from Thailand.

When we returned from the range each day, I was the cook at our house. So after we ate, the junior team and I looked at the stages for the next day and talked about stage plans. Right up to the last night, before the shoot-off. I was practicing loading for the shoot off and they were giving me feedback. The next morning, we arrived at the range and were told there was going to be a junior shoot off, so the fact that they'd all watched and talked with me about my plan and discussed strategy was good - they now had

The one experience that I took to heart the most happened when we were leaving Italy...I was the first of the ladies and juniors to go through the police office with my shotgun and fill out the paperwork. There was a space for a permit number. Not our import/ export permit, but one you would need if you lived in Italy. I told them that I am not required to have a permit, and I jokingly asked if I could write "the 2nd amendment" as my permit. The Italians did not understand. It really hit me right then what it means to have the rights that we do as Americans and how much being a visible part of that heritage is impor-

We can't thank Fiocchi enough for their role in the USA Ladies Standard Team's success!





## "She Never Quit"

Bringing together women shooters, sharing emotions and hardships that face many of our military families, for a few days of shooting, firearms training, comradery and the Patriot Tour.

Lanny & Tracy Barnes

"She Never Quit

So often we hear the courageous and heroic extraordinary odds, for just two short days stories about our Service Men and Women who overcame the odds and never quit while on the battle field. But rarely do we hear a nual sold out event was not only about the instory about those who never quit and over- credible stories of these intrepid women, but came their own odds while waiting for their husbands, wives, boyfriends, girlfriends, and family members to come home from war.

Mellanie Luttrell and Taya Kyle both were What better way to bring a group of women dealing with similar situations. Their husbands were gone fighting a tough war halfway people and heroic stories. around the world and they both not only had to take care of their family and raise their kids The Event kicked off on a Thursday evening while their husbands were off fighting for our in mid-October, 2015 where women from all country, but they had constant daily stress over the country descended on the Luttrell and worry that their loved ones might not Ranch otherwise known as the Lazy J, for an come home. In a way, they were waging their evening of fine food and getting to know the own internal war of emotions and hardship other women who had come to this event as that face many of our military families.

Outdoor Media Association "She Never Quit" The She Never Quit Event brought together pointers by Athena Lee, Tracy Barnes and my-

many women shooters, some of whom had similar stories but many who had overcome of shooting, firearms training, story-telling, comradery, and the Patriot Tour. This 1st anit was also a fundraiser for 'Team Never Quit" and the Women's Outdoor Media Associations scholarships for girls who are involved in hunting, shooting, fishing, and archery. together than firearms, good food, inspiring

well as our gracious host Melanie Luttrell. The next morning kicked off the shooting portion The story of how these to women overcame of the event where all the women attending this and more was what brought my sister had the opportunity to try out over 18 difand I and many other women to the Women's ferent kinds of firearms on the very fun and challenging Salute Targets. These women shot Event at the Luttrell Ranch in South Texas. in three different bays and were given tips and

self to help improve their shooting.

After the shooting portion, the ladies loaded up and headed south to Houston to the Patriot Tour. "The Patriot Tour is life changing. It for a rich and vibrant life", is a little bit of mind to if you just don't quit. what they describe themselves and their tour, ries touched the lives of everyone that was involved. During the Patriot Tour, I don't think

there was a single man or woman that didn't have tears in their eyes when people like Marcus Luttrell, Taya Kyle, and Chad Flemming were describing the horrific events they had to go through and how they never quit. I took brings together the best things in life...faith, many things away from this event, but one of family, service, sacrifice and community... the biggest lessons I learned is that no matwith heartfelt music and speakers sharing ter what the odds are and how badly they are their stories of perseverance who embody the stacked against you, you can overcome and fight for freedom, the fight for team, the fight get through just about anything you put your

but it is a speaking tour that highlights the The Women's Outdoor Media Association stories of some of our nation's finest hero's. will host its' 2nd annual She Never Quit Event Hero's such as Marcus Luttrell (The Lone Surathe Luttrell Ranch in South Texas again vivor), Taya Kyle (Chris Kyle, American Snip-next year in November, Tracy and I will be in ers Wife), Pete Scobel, David Goggins, Chad charge of the shooting portion of the event as Flemming, and more. This event and the sto- well as instructors for the women who attend."



### Best patterning ammunition available!

I have been shooting International Trap (Olympic Trap) and Helice (ZZ Bird) for just over 4 years, in that time I have fired somewhere over 50,000 rounds of Fiocchi Exacta International Trap, without a misfire or squib round. That gives me confidence in my ammunition that very few of my competitors have, and lets me recommend Fiocchi as the most reliable and best patterning ammunition available!

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The Scholastic Clay Target Pro-

gram or "SCTP"

itive character traits and values!

try partners such as Fiocchi.

Thomas Wondrash

SCTP National Director

athletes and 2.800 coaches based in the US.

er program to USA Shooting and the US Olympic Team!

ue to pass on this great heritage to our youth!

This of course would not be possible without the help and support of indus-

Please support companies like Fiocchi Ammunition so that we may contin-

Internationa



"We believe faith and freedom must be our guiding stars, for they show us truth, they make us brave, give us hope, and leave us wiser than we were.

Ronald Regan



### Confidence in yourself and your gear is important.

ny experienced shooter will tell you how important it is to have confidence in yourself and your gear before you call pull. This is why I shoot Fiocchi, because I know that I am shooting a top quality load and as long as I do my job and put the barrels in the right place the shell will do the rest no matter what the situation. The quality and consistency of the White Rhino Brixey Nelson and Little Rhino shells allow me to stay focused on my game and give me the confidence necessary to compete at the best of my ability.

Ryan Weberg

### The softest recoil.

My shotgun shell of choice for the discipline I shoot is the Fiocchi 24 Gram international target load. They are the softest recoiling and best pattern keeping shells I have shot with since I started shooting Intl Trap (Bunker Trap). They give me confidence in knowing I have the best shells when competing.



### I have been very busy the last two months shooting USPSA area sectional and state matches, along with many state rimfire matches. So I thought: "now that I have a moment I want to share how things have been going lately". First off I am happy to say that I have been able to bring home three more state championship matches. Two in Wisconsin and my home state Missouri. I was able to place 1st in Youth Open Class 12 and under along with placing in the top 3-7th overall match placement.

I have had a very great season with your help. I never want anyone to think I do this on my own, and I want you to know how much being on Team Fiocchi means to me. Words cannot explain how much but it is a lot. Being part of Team Fiocchi has allowed me to travel, make new friends all over the US along with make myself a better person. I strive hard to represent those that stand behind me and I hope that I have made everyone at Fiocchi proud. I have attached a few pictures of my recent

It makes me feel great to represent such a great product that has not let me down on the range. My ammo is the last thing I have to worry about. Now it is time to get ready for the 2015 NSSF Rimfire Worlds Championship at Fort Smith Arkansas next month. This will be the biggest rimfire match of the season. I think they have over 160 entries at this point.



## A woman's journey into the shooting sports

Women are encouraging the other women in their lives to join in such as action shooting IDPA (International piled by the National Shooting Sports Founthe fun, and this natural networking works to exponentially grow not only the shooting sports, but also the community of responsible States Practical Shooting Association) NRA reporting an increase in female customers, and American gun owners as a whole.

Written by Carrie Lightfoot, The Well Armed Woman

become the best self-protectors they can be in times difficult soul searching that must be gone a world that now demands that each and every through to determine if we could in fact, take one of us take the personal responsibility for the life of another to save our own. As tradicritical responsibility —- the days of believing guns, and need to overcome that as well bethat the men in our lives can be our "knights" fore moving forward. Once these hurdles are in shining armor" or that law enforcement will cleared, it is time to learn about guns, their safe NRA Shooting Sports and ISSF (International tired of being 'easy prey'. A beautiful thing hapmelt away as women learn that they can handle their own safety, and that in turn leads to the range. An independence and strength emerges new world of exciting challenges. So, what is of these newly empowered self-protectors. born in fear leads to an empowered new life of independence and fun!

These are exciting times. I am seeing thousands along this journey. The ugliness of violence is (International Shooting Sports Federation). between 2001 and 2013. It was up 85 percent of new women embracing gun ownership every a tough reality to accept, but it is one that we month. Most of them come with a hunger to may have to face one day. There is the someour own safety and security. Unfortunately it is tional "life givers" this can be a significant per- Association). For rifle shooters there are bench networking works to exponentially grow not no longer possible for women to outsource this sonal decision. Many of us are raised to fear always be within reach to protect us are long handling, their legal use, and the fundamengone. Women are flocking to The Well Armed tals of shooting. It is here, at this stage that the Woman and to gun ownership because they are metamorphosis really begins. The fears slowly pens as they grow into this new role —- the fear and shoot a gun proficiently. With the mastery What make this even more beautiful are the Second Amendment, will grow up to actively that spurred them to gun ownership in the first of these skills comes a sense of confidence that place turns to confidence as they take charge of they carry with them well beyond the shooting discovery of the shooting sports and a whole and can be seen in every aspect of the daily lives

With fears overcome and mastery of the firearm complete, the doorways to the many op-I am blessed to witness this transition first portunities within the shooting sports open for shooters of every skill level. hand every day, but it is not always an easy one. wide. Who knew there was so much fun to There are many difficult hurdles for women be had and so many different disciplines to

filling their plates! There are handgun sports, the shooting industry. A recent report com-Defensive Pistol Association) USPSA (United dation (NSSF) found that 74% of retailers are Shooting Sports, CMSA (Cowboy Mounted according to the National Sporting Goods As-Shooting Association) SASS (Single Action sociation, female engagement in target shoot-Shooting Society) USA Shooting, and ISSF ing grew 60 percent to 5.4 million participants There are shotgun sports such as Trap, Skeet for hunting, at 3.3 million participants during and Sporting Clays with great organizations that same period. such as ATA (Amateur Trapshooting Association) NSSA (National Skeet Shooting Asso- Women are encouraging the other women in ciation) and NSCA (National Sporting Clays their lives to join in the fun, and this natural rest competitions with the NBRSA (National Bench Rest Shooters Association), silhouette nity of responsible American gun owners as and position shooting competitions with the a whole. I am a firm believer that if mom is Shooting Sports Federation). These, along with not only creates a healthy recreational activity the plethora of hunting opportunities, offer for the whole family, but helps to raise up the women endless choices.

open arms that these organizations and shooting communities extend to new competitive shooters. What I hear most often from women entering the shooting sports is just how friendly and helpful everyone is to them and tion held primarily by men, and going forward that they feel very welcomed. They realize they we will play a significant role in influencing don't have to be Olympic level shooters to participate and that there are many opportunities

choose from? Truly, there is a smorgasbord for This migration of women into the world of the the hungry shooter and women shooters are shooting sports is having a profound impact on

> only the shooting sports, but also the commushooting, the whole family is shooting, which next generation of responsible gun owners who, with a full understanding and respect for our protect it. I see women becoming engaged in political issues like never before. Women are now taking an active part in the gun rights political discussion, which was once a conversapolicy decisions.

> As women push themselves to grow as shooters, which we do, by the way, with a drive and tenacity like no other, there are wonderful role

models that inspire us along the way. Women who not only model incredible shooting form and technique, but also who show us we can be fierce competitors and maintain our femininity, poise and grace. Women like legends, Kay and Lena Miculek, a dynamic mother and daughter duo, Julie Golob, who inspires young mothers, Jessie Duff, Tori Nonaka, huntress Eva Shockey, Olympic style rifle competitor Kirsten Joy Weis, and so many others. The younger set is getting involved too. We watch in awe of the skills and poise of young women like teenager Katie Frances and 10-year-old Shyanne Roberts as they usher in the next generation of women shooters.

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These athletes are able to be such effective ambassadors of women in the shooting sports with the support and partnerships of companies like Fiocchi who stand behind these trail-blazing women and cheer them on. This commitment and the relationship between the industry and the female shooter ensures the pathway for new women gun owners remains wide open and smooth as they transition and grow from self-protector to shooting athlete.

It is exciting times for women in the world of the shooting sports The doors are open to opportunities and endless inspiration and encouragement abounds. This is the perfect blend to usher in the millions of women gun owners into the exciting and fun world of competitive shooting and hunting.











## The special bond between humans and dogs...

Why is the "Fiocchi Friends Contest" so successful? Simply because you and your dog are a great Team!

Carlotta Fiocchi for the Fiocchi Web Team

New genetic evidence shows that man's best friend may have split from wolves 27,000 to 40,000 years ago to start becoming our friend. Thats right. Dogs have been our buddies and partners since before we could have enough sense in us to be able to write down our own history. It is unclear how the story between you prehistoric self and the huge, probably far more fierce, version of your current furry friend went, but we the Fiocchi web team strongly believes, that like in all the best friendship stories, hunting and food must of been involved! Just as it is now. So next time you are out and about with your four legged partner, think about the fact that you may be following the same paths both of your ancestors walked on thousands of years ago. Together. And while you are there, take a nice picture and post it on our next year contest page! You might win!

This years, the "Fiocchi Friends" photo contest was a HUGE success thanks to your dogs and all of your votes! We selected more winners than ever before, and had 2 Mossbergs given out among the prizes!

So this years winners are: Rodney Ott, Sara Howard, Terry Jacobson, Jay Renwick, Mike Kibby, Andrea Stadig, Rose Danaher, Kathy Steele, Cally Jones, Michael Self, Kyle Smith Matt Farmer, Meredith Wadsworth, Greg Osenbaugh, Faith Maclaren, Rich Isbel (mascot) and Ed Arrighi!

Congratulations to all the winners! Thank you again for sharing your pictures with us!



## Why I Hunt.

"The more people I meet, the more I like my dogs."

- Ancient Roman graffiti

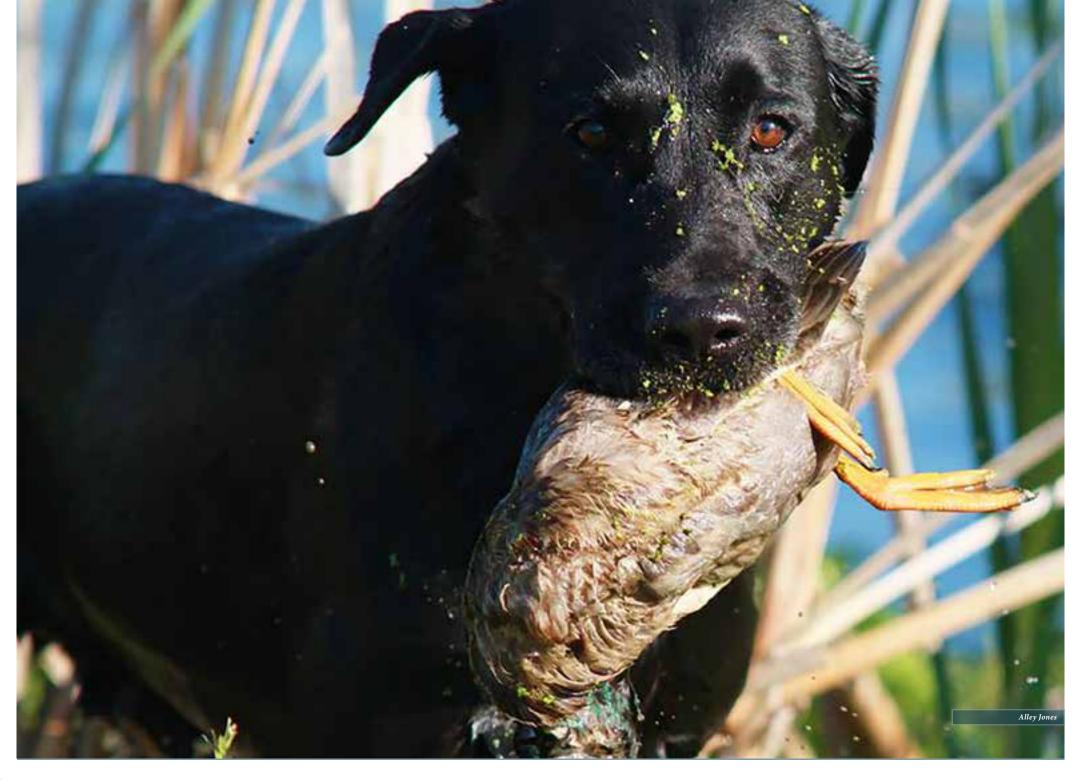
Scott Linden - Creator/host - Wingshooting USA

I became a hunter when I watched my first German instincts to feed our pack and sustain our souls. We are one, Wirehaired Pointer work a field, slam into a quiver- thinking and acting as a single being with a single goal, to ing point, then watch as a pheasant towered skyward. find prey. The act is violent and primitive, ugly and beauti-I'd never owned a gun before, but decided if he would do ful, the most complicated transaction in the universe: lives that for me, the least I could do is shoot the bird for him. taking life to sustain life. Neither of us will starve if we ar-Little did I know that was the start of a life-long series of daz- en't successful in the common definition of the term. The zling performances by hundreds of magical dogs I was privileged to live with, hunt with, and watch over the years, at line, deep passion, panting and slobber, the tang of sage and home, hunting "for fun," and on my television series, Wingif we are lucky, the coppery smell of blood. shooting USA. Lucky for me, the relationship continues with my current dogs Buddy and Manny. The awe I felt from Our dogs tolerate human missteps and bad shots. They put that first point returns every time I send one of them into the up with poor noses and slow, creaky joints in their human field. Beyond a book's-worth of wisdom dogs have shared packmate. At the end of the day they ask little except a warm with me, I learned a bit on my own, including the importance place to sleep near their hunting companion, forgiving of good ammunition. After the training's complete, it's time missed shots and misplaced anger. to hunt. That is not the time to disappoint a dog with a miss. And while accuracy is critical, so is the quality of the shell Luckily, when I use Fiocchi ammo, they don't have to foryou put in the chamber as your bug-eyed dog slowly swivels give quite as many missed shots. his head toward you while pointing a skittering bobwhite covey. Fiocchi delivers. Read the rest of this catalog to learn more about how. But trust me, when the cameras are rolling and the dogs are going the extra mile, Fiocchi ammunition is the best insurance policy for putting birds in the bag.

Any excuse for sharing time with a dog is legitimate. But for me, it is clear: we become a team linked by DNA, a modern version of a prehistoric wolf pack coursing the uplands for sustenance - literal and emotional. In the digital age we pretend to communicate with gadgets. The talking we do at each other via smartphone is shallow, ephemeral and self-centered. Contrast that with the deep genetic link between canine and human hunters. Words are unnecessary when instinct guides predators linked by common purpose.

I'm honored when my dogs invite me to share this primitive thrill, accepting me as equal, calling on the most basic of









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## New for 2016!

Fiocchi has some exciting new bullet configurations in the rifle and pistol ranges & we are very proud to announce our new partnership with world-champion shooter Jerry Miculek.

For 2016, Fiocchi is again proud to offer some new products and some new packaging of our more popular loads to help make your experience more economical, convenient, and enjoyable.

Fiocchi is introducing new 200 round range packs conceived to make your shooting more enjoyable. Popular loads in 9mm Luger/9x19 (115 and 124 FMJ), 40 S&W (170 FMJTC), 45 ACP (230 FMJ), and 223 Rem (55 and 62 grain FMJBTs) configured in this new packaging will make for more range time.

45 Colt and 44 Special shooters will appreciate our new CMJ loads with high-quality plated bullets.

New 12 gauge Shooting Dynamics 1 and 1 1/8 ounce target loads at 1250 feet per second bring higher performance loads to the high-volume sporting clays shooter looking for more speed without increased cost.

New Exacta Sporting Clays loads with nickel plated shot make for long-range target presentation success.

Allow us to reintroduce (back by popular de-

mand) our 12 gauge DUMMY (Inert) shell. No primer and no powder but the weight and feel of a common 12 gauge shotshell for use by shotgun instructors, law enforcement trainers, and competition shooters who want to demonstrate or practice manipulation skills (speed loading, reloading, unloading) while using shells that approximate the feel of live ammunition without the risks involved with using live ammo in a demonstration/classroom environment. Gunsmiths can also use them to test basic shotgun function during repairs and upgrades safely in the shop. These shells have unique coloration and markings to clearly identify them as inert (non-firing).

And we are very proud to announce our new partnership with world-champion shooter (and one of the nicest guys you'll ever meet on the range) Jerry Miculek. We worked with Jerry and his family (wife Kay and daughter Lena) to develop a line of shotshells suited particularly well to today's 3-Gun Shooting competitor. 12 gauge shotshell, buckshot, and slug loads that deliver in a wide range of applications from ultra-low recoil (for quick shot to shot recovery) to heavier loads including buckshot (for reactive steel target domination). And a low recoil, flat trajectory slug that is very well liked by those engaging longer range steel targets in challenging "outlaw" matches. Look for distinctive Fiocchi 3GJM loads in their trademark boxes in store, online, and in Jerry's range bag.

the addition of 30 M1 Carbine ammunition to our Shooting Dynamics Line. As older original guns continue to gain popularity and new manufacturers come into the market to supply this handy, functional, lightweight, and fun to shoot Carbine of yesteryear, Fiocchi will provide American-made ammunition with the standard 110 grain FMJ in a reloadable brass case with (of course) a boxer-type non-corrosive primer. Whether you have an old original or a new version of the classic M1 carbine, Fiocchi 30 M1 Carbine ammunition will deliver the reliable function and accuracy that ensures your Carbine will give many rewarding ses-

effort with our friends at Benelli USA. Italian and American efforts synergized to produce a new light weight shotgun and heavy weight shell, just perfect for a day afield with your favorite bird dog and upland birds. Fiocchi is offering two new 28 gauge 3" loads and Benelli is offering their new ETHOS 28 gauge 3" chambered shotgun. And with Benelli's Progressive Comfort system in the ETHOS, you won't notice the extra power of the 3" shells but the birds you swing on sure will.

For 2016, Fiocchi is proud to announce a joint

Fiocchi is offering two loads for 28 gauge 3" hunters-a lead shot high velocity 1 ounce load of lead shot at 1300 fps and a heavier 1 1/16 ounce load of our nickel plated lead shot at

1200 fps in our well-known Golden Pheasant line. A great combination of a fast-handling light weight shotgun to carry in the field that delivers heavy weight knock down power for Furthermore, Fiocchi is proud to announce shots on tough upland birds.

> Fiocchi has some exciting new bullet configurations in the rifle and pistol ranges, but it is too early to let the cat out of the bag. Check our website for announcements as they should appear by Fall 2016.









## Fiocchi New 3-Gun Match Line!

"Fiocchi ammunition offers the 3-Gunner a very clean, soft shooting, hard hitting shotshell. Birdshot, buckshot and slugs have a firm, radius-ed crimp that affords fast, consistent speed loading, which is a must in any 3-Gun division. With Fiocchi's help, I have won fourteen major competitions this year and will continue to count on Fiocchi to get me to the winner's circle in future events."

Jerry Miculek

This is an explosive sport, in more than just the literal sense. The landscape of 3-Gun is changing among participants. The sport and its' image has grown and morphed radically over the past several years. From juniors to exclusive women 3-Gun shoots to equal male/female matches as the one mentioned below:

"Female friendly, male inclusive! The first of its' kind, the Babes with Bullets 3-Gun Challenge is a two Domain match. Our goal is to have an equal number of female and male participants.

All competitors will shoot the same stages of fire, with the Women's Domain and Men's Domain scored separately. Initially there will be 100 slots reserved for each Domain.

and eventually shooting action discipline seem crowd. 3-Gun shooters we shotgun skills, sporting shots!

Equal play, equal pay! Men's and Women's Domains will have separate prize tables.

Additional cash and products will be distributed between each Domain as equally and equitably as possible. Junior and Senior Categories will be recognized in both Domains, e.g. Junior Girl, Junior Boy, Senior Woman, Senior Man". (These matches for women were not in existence, evidence of the popularity and growth!) And to the seasoned pro shooters, the demographics and shear number of participants and host ranges across the country has "exploded"

beyond what anyone had imagined at the inception of the sport!

Cross-over shooting skills. Shooting a little 3-gun myself, I can see the cross-over into other shooting disciplines, and therefore the wide appeal. I began shooting clay target sports years ago and gradually got into revolver, and eventually moved over to the "dark side" shooting action pistol and IPSC matches. Each discipline seems to attract a slightly different crowd. 3-Gun seems to appeal to the pistol and rifle shooters while implementing some action shotgun skills, which are not your typical clay sporting shots!

As I started hunting more this year, I found there are skills used in 3-Gun that made me more confident in the field, quicker mounting the gun, getting on target, and working in tight shots and sometimes uncomfortable positions. So you find all disciplines and skill levels that 3-Gun appeals to.

There's constant movement through the stages, lots of action and reactionary targets and a lot of strategy involved! Reloading speed and skill is key to a good run on your stage. Practice reloading on the move, your motion needs to be fluid, and smooth transitions from target to target and from each weapon change over.

Shot cadence from target to target, squeezing the trigger instead of "slapping", even your foot placement and way you walk/run through the stage all have techniques that are practiced and honed to shave a second here and second there off your overall time. Each stage during a match will have a timed "walk-through" period

You want to know which targets to take first, how many shots needed, when and where to drop and change your mags or to speed load your shotgun so as not to stop and start while running your stage. You need to learn how to "call your shots", being able to trust with reasonable certainty as you don't have time to hesitate and sometimes cannot see to confirm your hits.

With so much strategy and techniques to combine, you don't want to be worrying about your equipment and ammo! You absolutely need to rely on those functioning flawlessly! You can't guarantee your technique will be flawless, but you certainly have some control in choosing your equipment and ammo for the best performance possible! "

This is why Fiocchi is introducing in 2016 a 3-Gun specific line designed to optimize the performance of every shooter.

With the help of the Miculek's, we developed two 12 GA 1oz. loads, two 12 GA 1-1/8 oz. loads, one 12 GA 00 Buckshot load, and one 12 GA low recoil slug.

Christine Quam





28

## COMING IN 2016

## New 28 GA 3" shotshell

3" shotshell for the first time in the world market.

New 28 GA 3" shotshell. The phenomenal feature a high velocity version with a payload Benelli, we are proud to introduce the 28 GA, Have fun! 3" shotshell for the first time in the world market. High brass heads for two exciting versions of this load. The Golden Pheasant 28 GA, 3", will pack an astonishing 1-1/16 oz. load in nickel plated shots at 1200 fps. We will also

result of a partnership with our friends from of 1 oz. suited for all those upland game birds.

# Nickel Crushers and Super Crushers

We had to do it! These loads are our best "cocktail" of powder, primer, wad, and shots.

the lead target shots. The nickel-plated guarantees phenomenal patterns and enhanced longrange performance. By popular demand, we lowing the incredibly successful recipe of the have reintroduced the nickel Crusher rounds Professional Sporting Clay Association round. and Fiocchi has added a nickel-plated Super Give it a try, you will be amazed! Crusher round for the Helice shooters and the demanding sporting clays shooters, (like Carlo Fiocchi). Therefore, this is what you would

Our Italian nickel-plated shots are the Ferrari of call the "Boss Choice". We had to do it! These loads are our best "cocktail" of powder, primer, wad, and shots. They are being produced fol-



With a speed of 1100 fps it ensures flawless functionality in every gun.

These cartridges are produced only in small and Super Match lines. Our cases are primed every gun. following a proprietary technical process that instead of spinning the priming mixture in the

The new 22LRTTSP is an offspring of our rim, it presses the same in the rim, therefore world renowned Match and Super Match line. contributing to form the same which is immediately after calibrated to insure perfect diamesized lots. The components are carefully select- ter and orthogonality of the case. With a speed ed, and are constantly inspected as our Match of 1100 fps it ensures flawless functionality in



30-06 Springfield 150

## Fiocchi Rifle Range Centerfire.

## Fiocchi's line of rifle centerfire ammunition for 2016 features a wide selection of bullets

In 2016, Fiocchi will offer our widest selection yet of rifle centerfire ammunition for any avid target shooter, small game/varmint hunter, medium game, hunter, large game hunter, and long range shooter. You will also find some new packaging options from Fiocchi for high volume shooters of today's ever popular Modern Sporting Rifle/AR family of firearms.

Fiocchi's line of rifle centerfire ammunition for 2016 features a wide selection of bullets including full metal jacket boat tailed bullets for high-volume shooters looking for high performance loads for practice/training and competition such as 3 Gun matches, Vmax bullets for the avid varmint hunter, soft points and hollow points (such as Sierra Game Kings) loads for medium game hunters, SST polymer tipped bullets for medium to large game hunters, and Barnes Tipped TTSX bullets for those hunters required to use lead-free projectiles or those hunters looking for the specific performance benefits of TTSX bullet technology. See each section following for a more detailed breakdown of Fiocchi's wide selection of calibers and bullets for the rifle shooter/hunter looking for the best performance and economy for their shooting budget. See the subcategories below for more detail on each of Fiocchi's rifle centerfire offerings-Shooting Dynamics, Exacta, and Extrema. Fiocchi's Shooting Dynamics line of ammo is made for high-volume shooters who want economy and high performance together. Our most popular loadings in .223 Rem featuring 55 and 62 grain full metal jacket boat tail (FMJBT) bullets are available in our standard 50 round boxes/1000 round cases and new for 2106, our 200 round Range Packs. Feeding your favorite AR15 has never been easier. If your AR rifle caliber starts with a 3 (as in .308 Win.), look to Fiocchi's Shooting Dynamics offering in 150 grain FMJBT. M1 Garand shooters can find Fiocchi's Shooting Dynamics loads with a 150 FMJBT in 30-06 Springfield as well.

New for 2016, Fiocchi will offer 30M1 (for the more popular than ever) M1 Carbine ammunition in the standard 110 grain FMJ load in our Shooting Dynamics line.

7.62x39 shooters will continue to find our highquality 124 FMJ load with a reloadable brass case, non-magnetic bullets (no steel in core or jacket), and non-corrosive primers for shooting their favorite rifles in this caliber.

Hunters will find a wide selection of soft points in .223 Rem (55 grain), .22-250 Rem (55 grain), .243 Win (70 grain), 25-06 Rem (117 grain), .270 Win (130 and 150 grain), 7mm-08 Rem (139 grain), 30-30 Win (150 and 170 grain), .308 Win (150, 165, and 180 grain), 30-06 Spr. (150, 165, and 180 grain), and .300 Win. Mag. (150 and 180 grain).

| Stock # | Caliber | Bullet Weight | Bullet Type | Per case | Per box | Bx per Case | Line       |
|---------|---------|---------------|-------------|----------|---------|-------------|------------|
|         |         |               |             |          |         | nottr       | TE FIOCCHI |

| 223 Remin | gton          |    |                     |      |    |    |                              |     |
|-----------|---------------|----|---------------------|------|----|----|------------------------------|-----|
| 223A      | 223 Remington | 55 | FMJBT               | 1000 | 50 | 20 | Shooting Dynamics            |     |
| 223C      | 223 Remington | 62 | FMJBT               | 1000 | 50 | 20 | Shooting Dynamics            |     |
| 223ARP    | 223 Remington | 55 | FMJBT               | 200  | 50 | 4  | Shooting Dynamics Range Pack | ] , |
| 223CRP    | 223 Remington | 62 | FMJBT               | 200  | 50 | 4  | Shooting Dynamics Range Pack | ] ; |
| 223SFNT   | 223 Remington | 45 | Frangible Lead Free | 1000 | 50 | 20 | Frangible                    | ] 1 |







| 300M1  |              |     |     |     |    |    |                   |
|--------|--------------|-----|-----|-----|----|----|-------------------|
| 30M1CA | 30M1 Carbine | 110 | FMJ | 500 | 50 | 10 | Shooting Dynamics |

308 Winchester 150

308FA 308 Winchester 150



|     |    |    | _                             |
|-----|----|----|-------------------------------|
|     |    |    |                               |
| 200 | 20 | 10 | Shooting Dynamics             |
| 180 | 20 | 9  | Shooting Dynamics - Plano Box |

| <b>c</b> # | Caliber | Bullet Weight | Bullet Type | Per case | Per box | Bx per Case | Line |
|------------|---------|---------------|-------------|----------|---------|-------------|------|
|            |         |               |             |          |         |             |      |

FMJBT

Stock # Caliber Bullet Weight Bullet Type Per case Per box Bx per Case Line



Shooting Dynamics

| H              |  |
|----------------|--|
| 7.62×29 Soviet |  |

| 7.62x39 Sovie | et              |     |     |      |    |    |                   |
|---------------|-----------------|-----|-----|------|----|----|-------------------|
| 762SOVA       | 762 x 39 Soviet | 124 | FMJ | 1000 | 20 | 50 | Shooting Dynamics |





# Target Match Long Range

If your targets are smaller and/or farther away, look to Fiocchi Exacta Target Match ammunition to deliver the consistency a accuracy long range/precision shooters require.

look to Fiocchi Exacta Target Match ammu- Many loads feature highly regarded Sinition to deliver the consistency and accuracy Hollow Point Boat Tail bullets that are le long range/precision shooters require. Suit- ed with the best powder, precision cases, able for use in all long range firearm systems, reliable primers to maximize accuracy Fiocchi's Exacta Match rounds deliver the downrange performance. Other loads us small groups and consistent impacts on paper the high-BC SST boat tail bullets widen the and steel targets many shooters enjoy shooting liber selection for long range shooters. Cali at long range. If pushing you and your equip-range from 223 Rem to 300 Win Mag. ment's performance to distant extremes is what

243 Winchester 100

If your targets are smaller and/or farther away, you do, do it with Fiocchi Exacta ammunit

Shooting Dynamics

| 6.5 x 55 Swe                     | dish                   |     |                        |
|----------------------------------|------------------------|-----|------------------------|
| 65MKA                            | 6.5 X 55 Swedish       | 142 | Sierra Match King HPBT |
|                                  |                        |     |                        |
|                                  |                        |     |                        |
|                                  |                        |     |                        |
| 100                              |                        |     |                        |
| 100                              |                        |     |                        |
|                                  |                        |     |                        |
| 7mm - 08 Rei                     |                        |     |                        |
| <b>7mm - 08 R</b> ei<br>7MM08HSA | m.<br>7mm 08 Remington | 139 | Hornady SST            |
|                                  |                        | 139 | Hornady SST            |
|                                  |                        | 139 | Hornady SST            |



| MKB 30-06 Springfield 168 Sierra Match King HPBT 200 20 10 EXACTA |  |
|---|--|
| . 9   |  |
| MKD 30-06 Springfield 180 Sierra Match King HPBT 200 20 10 EXACTA |  |

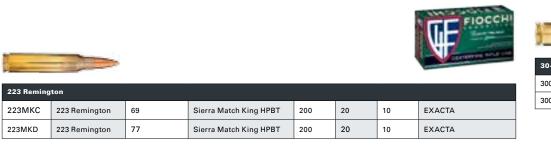
Sierra Match King HPBT 200





| 300 Winchest | er Magnum     |     |                        |     |    |    |        |
|--------------|---------------|-----|------------------------|-----|----|----|--------|
| 300WMMKE     | 300 Win - Mag | 190 | Sierra Match King HPBT | 200 | 20 | 10 | EXACTA |







## RIFLE LINES

Per case Per box Bx per Case Line

## Varmint Rifle CF

From prairie dogs to coyotes and everything in between, Fiocchi offers the load you need for the small game in your sights.

Hunters of varmints and other small game will immediately recognize the Vmax bullets that we use in Fiocchi's Extrema Rifle Line. Calibers using Vmax bullets include 204 Ruger, 222 Rem ("Triple Deuce" as we call it-known for excellent accuracy), 223 Rem, and 22-250 Rem. Fiocchi also offers varmint hunting bullets in .223 Rem/55 grain and .243 Win/70 grain soft points, both designed for rapid expansion. From prairie dogs to coyotes and everything in between, Fiocchi offers the load you need for the small game in your sights.



| Stock #                      | Caliber                     | Bullet Weigh | t Bullet Type Per | case | Per box  | Bx per Ca | se Line            |
|------------------------------|-----------------------------|--------------|-------------------|------|----------|-----------|--------------------|
|                              | <b>&gt;</b>                 |              |                   |      |          |           | Fiocch             |
| 222 Remingto                 |                             |              |                   |      |          |           |                    |
| 222HVA                       | 222 Remington               | 50           | Hornady V-MAX 200 |      | 20       | 10        | Shooting Dynamics  |
|                              |                             |              |                   |      | 1000     | F         | - FIOCCH           |
|                              | E e                         |              |                   | ľ    |          |           | #                  |
| 223 Remingto                 | on .                        |              |                   |      |          |           | <b>\</b>           |
| <b>223 Remingto 223HVA50</b> | 223 Remington               | 50           | Hornady V-MAX     | 1000 | 50       | 20 E      | EXTREMA            |
|                              |                             |              | Hornady V-MAX     | 1000 | 50<br>50 |           | EXTREMA<br>EXTREMA |
| 223HVA50                     | 223 Remington               | 40           |                   | 1000 |          | 20 E      |                    |
| 223HVA50<br>223HVB50         | 223 Remington 223 Remington | 40 50        | Hornady V-MAX     | 1000 | 50       | 20 E      | EXTREMA            |

| 22-250 Remington |                  |    |                      |     |    |    |                   |  |
|------------------|------------------|----|----------------------|-----|----|----|-------------------|--|
| 22250HVB         | 22-250 Remington | 40 | V-Max Polimer tip BT | 200 | 20 | 10 | EXTREMA           |  |
| 22250HVD         | 22-250 Remington | 55 | Hornady V-Max        | 200 | 20 | 10 | EXTREMA           |  |
| 22250B           | 22-250 Remington | 55 | PSP                  | 200 | 20 | 10 | Shooting Dynamics |  |



243 Winchester

|        | 2  |
|--------|----|
| FIOCEH | 24 |
|        |    |

| 204 Ruger |           |    |               |      |    |    |         |
|-----------|-----------|----|---------------|------|----|----|---------|
| 204HVA    | 204 Ruger | 32 | Hornady V-MAX | 1000 | 50 | 20 | EXTREMA |
| 204HVB    | 204 Ruger | 40 | PSP           | 1000 | 50 | 20 | EXTREMA |
|           |           |    |               |      |    |    |         |

|            |  |  |  | V |
|------------|--|--|--|---|
| Winchester |  |  |  |   |

## Medium Size Game

Soft points, hollow points, SST polymer tipped bullets and Barnes Tipped TTSX bullets fill out the selection here.

Medium game hunters will find a wide selection of bullets and calibers in the Fiocchi line. Soft points, hollow points, SST polymer tipped bullets and Barnes Tipped TTSX bullets fill out the selection here. Based on your selection of caliber, Fiocchi loads just the right bullet for that trophy white tail, dream antelope, feral hogs, or other mid-size quarry. Matched with your marksmanship, Fiocchi rifle ammunition is the right tool to put the rack on your wall and the meat in your freezer.



### News from Tom!

I have been hunting deer hard for a week and a half. I had a true mon ster during archery season at 30 yards but no shot. Saturday November 14th, the rifle opener, I had a quick decision to make. take this good buck or hold out for a possible chance at the other buck. You can see which I chose! Actually I need to get my daughter Kylee on a deer or two.

 $Thanks\ again\ for\ the\ supreme\ quality\ of\ Fiocchi\ ammo\ !!$ 

Good Hunting,

Tom Cannon

243 Winchester 243HSB 243 Winchester HornadySST Polymer Tip BT 200 243SPD 243 Winchester **Shooting Dynamics** 

Bullet Weight Bullet Type









| 270 Winchester |                |     |                             |     |    |    |                   |  |  |
|----------------|----------------|-----|-----------------------------|-----|----|----|-------------------|--|--|
| 270HSB         | 270 Winchester | 150 | Hornady SST Ploymer Tip BT  | 200 | 20 | 10 | EXTREMA           |  |  |
| 270SPB         | 270 Winchester | 130 | PSP                         | 200 | 20 | 10 | Shooting Dynamics |  |  |
| 270SPE         | 270 Winchester | 150 | PSP                         | 200 | 20 | 10 | Shooting Dynamics |  |  |
| 270TTSX        | 270 Winchester | 130 | Barnes Tipped TSX Lead Free | 200 | 20 | 10 | Shooting Dynamics |  |  |



Per case Per box Bx per Case Line

### Stock # Caliber Bullet Weight Bullet Type Per case Per box Bx per Case Line





| 7mm - 08 Rei | n.               |     |                      |     |    |    |                   |
|--------------|------------------|-----|----------------------|-----|----|----|-------------------|
| 7MM08B       | 7mm 08 Remington | 139 | Hornady Interlock BT | 200 | 20 | 10 | EXTREMA           |
| 7MM08HSA     | 7mm 08 Remington | 139 | Hornady SST          | 200 | 20 | 10 | Shooting Dynamics |





| 30-30 Winch | ester            |     |     |     |    |    |                   |
|-------------|------------------|-----|-----|-----|----|----|-------------------|
| 3030B       | 30-30 Winchester | 150 | FSP | 200 | 20 | 10 | Shooting Dynamics |
| 3030C       | 30-30 Winchester | 170 | FSP | 200 | 20 | 10 | Shooting Dynamics |





| 308 Winches | ter            |     |                             |     |    |    |                   |
|-------------|----------------|-----|-----------------------------|-----|----|----|-------------------|
| 308HSA      | 308 Winchester | 150 | Hornady SST Polymer Tip BT  | 200 | 20 | 10 | EXTREMA           |
| 308HSC      | 308 Winchester | 180 | Hornady SST Polymer Tip BT  | 200 | 20 | 10 | EXTREMA           |
| 308GKB      | 308 Winchester | 165 | Sierra Game King HPBT       | 200 | 20 | 10 | EXTREMA           |
| 308B        | 308 Winchester | 150 | PSP                         | 200 | 20 | 10 | Shooting Dynamics |
| 308C        | 308 Winchester | 180 | PSP                         | 200 | 20 | 10 | Shooting Dynamics |
| 308D        | 308 Winchester | 165 | Interlock BTSP              | 200 | 20 | 10 | Shooting Dynamics |
| 308TTSX     | 308 Winchester | 168 | Barnes Tipped TSX Lead Free | 200 | 20 | 10 | EXTREMA           |

| Stock #      | Caliber           | Bullet Weight | Bullet Type                | Per case | Per box | Bx per Case | Line     |
|--------------|-------------------|---------------|----------------------------|----------|---------|-------------|----------|
|              |                   | >             |                            |          |         | , (7)       | FIOCCH   |
|              |                   |               |                            |          |         | A           |          |
|              |                   | > #           |                            | >        |         | T.          | FIOCCH   |
|              |                   | >             |                            |          |         | A           | - ten    |
| 30-06 Spring | field             |               |                            |          |         |             |          |
| 3006HSA      | 30-06 Springfield | 150           | Hornady SST Polymer Tip BT | 200      | 20 1    | 0 EXTREM    | Α        |
| 3006HSC      | 30-06 Springfield | 180           | Hornady SST Polymer Tip BT | 200      | 20 1    | 0 EXTREM    | A        |
| 3006GKB      | 30-06 Springfield | 165           | Sierra Game King HPBT      | 200      | 20 10   | 0 EXTREM    | А        |
| 3006B        | 30-06 Springfield | 150           | PSP                        | 200      | 20 10   | 0 Shooting  | Dynamics |
| 3006C        | 30-06 Springfield | 165           | PSP                        | 200      | 20 1    | 0 Shooting  | Dynamics |



30-06 Springfield

3006TTSX 30-06 Springfield

| 300 Winchester Magnum |               |     |                            |     |    |    |                   |  |  |
|-----------------------|---------------|-----|----------------------------|-----|----|----|-------------------|--|--|
| 300WMA                | 300 Win - Mag | 150 | PSP                        | 200 | 20 | 10 | Shooting Dynamics |  |  |
| 300WMB                | 300 Win - Mag | 180 | PSP                        | 200 | 20 | 10 | Shooting Dynamics |  |  |
| 300WMHSA              | 300 Win - Mag | 180 | Hornady SST polymer Tip BT | 200 | 20 | 10 | EXTREMA           |  |  |

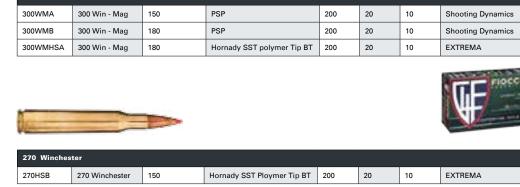
Barnes Tipped TSX Lead Free 200 20

## Large Game

You can concentrate on staying warm, fed, and hydrated-let Fiocchi take care of the ammo for what could be the hunt of your lifetime.

Fiocchi's line of big-game loads featuring Inhunt of your lifetime. terlock, SST, and Barnes Tipped TSX bullets to

Large game such as moose, elk, and bear take ensure performance on target when your sights special loads for your rifle to make the most of are set on the big ones. You can concentrate the hunt. These hunts often take more of your on staying warm, fed, and hydrated-let Fiocchi time, effort, and expense. Ensure success with take care of the ammo for what could be the





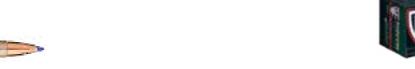


**NEW!** 300BLKHA 300 Black Out 125

## Self-Defense Rifle

When you need a rifle (or carbine) to protect you and yours, Fiocchi offers the right loads to help you do what none of us ever wants to do but many of us feel we need to be prepared to do. Get the right training and equipment-we'll leave that up to you. When it comes time for the right ammo, leave that up to Fiocchi.





500

25 20

Shooting Dynamics

|  |     | <br> |  | 3 ,       |
|--|-----|------|--|-----------|
|  | >   |      |  |           |
|  | >   | ×    |  | IF FIOCCH |
|  | > ) | >    |  | <b>1</b>  |

FBP Polimer Tip

| 308 Winches | 308 Winchester |     |                            |     |    |    |         |  |  |  |  |
|-------------|----------------|-----|----------------------------|-----|----|----|---------|--|--|--|--|
| 308MKB      | 308 Winchester | 168 | Sierra Match King HPBT     | 200 | 20 | 10 | EXACTA  |  |  |  |  |
| 308MKC      | 308 Winchester | 180 | Sierra Match King HPBT     | 200 | 20 | 10 | EXACTA  |  |  |  |  |
| 308MKD      | 308 Winchester | 175 | Sierra Match King HPBT     | 200 | 20 | 10 | EXACTA  |  |  |  |  |
| 308HSA      | 308 Winchester | 150 | Hornady SST Polymer Tip BT | 200 | 20 | 10 | EXTREMA |  |  |  |  |
| 308B        | 308 Winchester | 150 | PSP                        | 200 | 20 | 10 | SD      |  |  |  |  |

### **Fiocchi Center Fire Rifle Lines:**

The totality of our Center Fire Rifle lines are developed and loaded in our own company facility in Ozark, Missouri. 21st. century state of the art ammunition loading machinery, designed and built in Italy, is being employed to ensure consistent high-quality. Our brass cases are produced with exacting tolerances and all of our components are built following the same rigid requirements that we employ to fulfill military contracts.

To ensure that our production is of the highest possible quality, Fiocchi of America has constructed a new ultra-modern, 300 yard firing range for use in testing our products.

### Fiocchi Extrema ™ Rifle Hunting Line:

To provide hunters with one of the best-performing lines of ammunition available, Fiocchi combines precision drawn cases and our reliable primers with the Sierra Game-King ™ bullets, as well as the renowned SST™ and V-MAX™ bullets. We have chosen these bullet types as all of them have a long standing reputation for excellent performance. We load our Extrema rifle line with only the best, carefully selected powders to ensure these cartridges achieve results that will make the "Extrema" a new favorite of hunters worldwide.

### Fiocchi Frangible Non Toxic Line:

This line was introduced in 2008 and immediately become a favorite for indoor ranges and PD's. Fiocchi chose the copper/tin composite SinterFire ™ bullet for this line as it yields the proven benefits of functional reliability (due to the bullet's molded in taper crimp), uniform dimensions, weight, superior accuracy and repeatable performance. These bullets, that contain no jacketing or plating, literally crumble to dust upon impact with hard surfaces. Ideal for police departments for use in tactical training scenario's, emission conscious indoor shooting ranges and for close quarter steel plate shooting.

### Fiocchi Exacta™ Match Rifle Line:

Fiocchi aptly-named "Exacta "match rifle line ammunition has been associated with the worlds very best small bore competition ammunition for over five decades. The same philosophy that has brought Fiocchi countless Olympic Gold Medals and World Championships continues to be present in every aspect of production in the Exacta Rifle Line. Fiocchi recipe for success includes

the use of Sierra MatchKing™ bullets, selected lots of primers, and premium powder blends assuring uniform consistency and pinpoint accuracy.

### Fiocchi Rifle Shooting Dynamics™ Line:

This line offers reliably performing products for every shooting application – from plinking, to target shooting to hunting. Our Rifle Shooting Dynamics™ line is loaded in the U.S.A. utilizing Fiocchi original (or other top manufacturers) full metal jacketed or pointed soft point bullets, along with top quality powders and selected components. Fiocchi goal is to make it possible for hunters and riflemen to enjoy volume shooting without emptying their wallets.



### The Professional Marksman

As a professional competitor I have the opportunity to use gear from many different manufacturers, but I would never use anything that would jeopardize my chances of success. Competitive shooting is as demanding a sport as any other, and to work in this world you need to have unconditional confidence in your equipment. I have used only Fiocchi ammunition for all of my competitive needs for the last five years, Fiocchi ammunition is of the highest quality and always delivers consistent performance whether I am shooting 3 Gun or rimfire, I know that my ammo will not disappoint.

im Norris







## PISTOL & REVOLVER LINES

We provide one of the most extensive and articulated lines on the market today. From classic to modern pistol & revolvers, no compromise on quality.

For 2016, Fiocchi continues our tradition of bringing high quality ammunition to you, the shooter, for your handgun shooting needs-practice/training, informal plinking, competition, and self defense. Some new for 2016 innovations from Fiocchi include new convenient 200 round Range Packs in our most popular calibers-9mm Luger (9x19), 40 S&W, and 45 ACP. New rounds for revolver shooters include plated bullets for 44 Special and 45 Colt.

With a wide selection of budget-minded practice rounds, mid-range hollow and soft point rounds for revolvers and semi automatics, and our best Extrema rounds with XTP bullets (most in nickel plated cases) for the optimum in carry/defense and hunting handgun rounds, look to Fiocchi to deliver top performance for handgun shooting of any kind.



## Self-Defense

PISTOL & REVOLVER LINES

We hope you never need our ammo for self defense or home protection. Nobody wants to have to use ammo for that purpose. But the time may come when you don't have much choice. If that time should come, we hope you choose Fiocchi.

ease of portability. Choosing the right ammo maximizes the handgun's capability to neutralize a threat. Fiocchi offers several choices for those conscientious, law-abiding citizens who choose to get training and carry handguns responsibly for their own self defense. Fiocchi offers economical practice ammo in our Shooting Dynamics line for all popular calibers. We also offer jacketed hollow points and soft points in our Shooting Dynamics line for those shooters looking for quality defense ammo on a budget or in higher volumes. Our best self defense ammo is found in our Extrema XTP line featuring engineered XTP jacketed hollow point bullets and nickel-plated brass cases for increased performance and function when you has your handgun needs covered. Many pis- ing to fail." tol-caliber carbines that feed from the same magazines you may use for your pistol and lever action rifles or carbines in magnum hand gun calibers on the market today increase the capability of these cartridges.

A handgun is often the first line of self defense

"Under any sort of shoot, shoot with pre-

Jeff Cooper (1920-2006)

"By failing to preneed it most. From 25ACP to 45ACP, Fiocchi

Benjamin Franklin (1706–1790)

| Stock# | Caliber | Bullet Weight | Bullet Type | Line | Per case | Per box | Bx per case |
|--------|---------|---------------|-------------|------|----------|---------|-------------|
|--------|---------|---------------|-------------|------|----------|---------|-------------|



| 25 Auto |         |    |         |                  |     |    |    |
|---------|---------|----|---------|------------------|-----|----|----|
| 25XTP   | 25 Auto | 35 | XTP JHP | Extrema XTP Line | 500 | 50 | 20 |





| 32 AUTO | 32 AUTO |    |         |                          |     |    |    |  |  |  |
|---------|---------|----|---------|--------------------------|-----|----|----|--|--|--|
| 32XTP   | 32 Auto | 60 | XTP JHP | Extrema XTP Line         | 500 | 25 | 20 |  |  |  |
| 32APHP  | 32 Auto | 60 | JHP     | Pistol Shooting Dynamics | 500 | 50 | 20 |  |  |  |



| 380 Auto | 380 Auto |    |         |                          |      |    |    |  |  |  |  |
|----------|----------|----|---------|--------------------------|------|----|----|--|--|--|--|
| 380XTP25 | 380 Auto | 90 | XTP JHP | Extrema XTP Line         | 500  | 25 | 20 |  |  |  |  |
| 380APHP  | 380 Auto | 90 | JHP     | Pistol Shooting Dynamics | 1000 | 50 | 20 |  |  |  |  |



| 9 X 19 Luger |            |     |         |                          |      |    |    |
|--------------|------------|-----|---------|--------------------------|------|----|----|
| 9XTP25       | 9 mm Luger | 115 | XTP JHP | Extrema XTP Line         | 500  | 25 | 20 |
| 9XTPB25      | 9 mm Luger | 147 | XTP JHP | Extrema XTP Line         | 500  | 25 | 20 |
| 9XTPC25      | 9mm Luger  | 124 | XTP JHP | Extrema XTP Line         | 500  | 25 | 20 |
| 9АРВНР       | 9 mm Luger | 124 | JHP     | Pistol Shooting Dynamics | 1000 | 50 | 20 |
| 9APHP        | 9 mm Luger | 115 | JHP     | Pistol Shooting Dynamics | 1000 | 50 | 20 |
| 9APDHP       | 9 mm Luger | 147 | JHP     | Pistol Shooting Dynamics | 1000 | 50 | 20 |



Bullet Weight Bullet Type Line Per case Per box Bx per case





| 38 Special | 18 Special     |     |         |                          |      |    |    |  |  |  |  |
|------------|----------------|-----|---------|--------------------------|------|----|----|--|--|--|--|
| 38XTPP25   | 38 Special + P | 125 | XTP JHP | Extrema XTP Line         | 500  | 50 | 20 |  |  |  |  |
| 38XTPB25   | 38 Special + P | 110 | XTP JHP | Extrema XTP Line         | 500  | 50 | 20 |  |  |  |  |
| 38B        | 38 Special     | 158 | JHP     | Pistol Shooting Dynamics | 1000 | 50 | 20 |  |  |  |  |
| 38D        | 38 Special     | 125 | SJSP    | Pistol Shooting Dynamics | 1000 | 50 | 20 |  |  |  |  |
| 38E        | 38 Special     | 148 | SJHP    | Pistol Shooting Dynamics | 1000 | 50 | 20 |  |  |  |  |
| 38F        | 38 Special     | 125 | SJHP    | Pistol Shooting Dynamics | 1000 | 50 | 20 |  |  |  |  |



| -          |            |     | _  |
|------------|------------|-----|----|
| 357 Magnum |            |     |    |
| 357XTP25   | 357 Magnum | 158 | ТX |

| 357XTP25 | 357 Magnum | 158 | XTP JHP | Extrema XTP Line         | 500  | 25 | 20 |
|----------|------------|-----|---------|--------------------------|------|----|----|
| 357B     | 357 Magnum | 158 | JHP     | Pistol Shooting Dynamics | 1000 | 50 | 20 |
| 357C     | 357 Magnum | 125 | SJSP    | Pistol Shooting Dynamics | 1000 | 50 | 20 |
| 357D     | 357 Magnum | 125 | SJHP    | Pistol Shooting Dynamics | 1000 | 50 | 20 |
| 357E     | 357 Magnum | 148 | JHP     | Pistol Shooting Dynamics | 1000 | 50 | 20 |





| 40 Smith & W | esson  |     |
|--------------|--------|-----|
| 40XTP25      | 40 S&W | 155 |
| 40XTPB25     | 40 S&W | 180 |
| 40SWC        | 40 S&W | 165 |
| 40SWE        | 40 S&W | 180 |



Extrema XTP Line Extrema XTP Line

Pistol Shooting Dynamics

Pistol Shooting Dynamics

|      | 44 Special |            |     |                    |                   |     |    |    |  |  |  |
|------|------------|------------|-----|--------------------|-------------------|-----|----|----|--|--|--|
| NEW! | 44SA500    | 44 Special | 200 | Semi Jacketed H.P. | Shooting Dynamics | 500 | 50 | 10 |  |  |  |

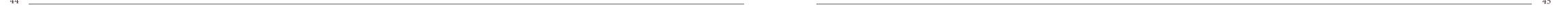
Per case Per box Bx per case

| XTP25  | 44 Magnum | 240 | XTP JHP | Extrema XTP Line         | 500 | 25 | 20 |
|--------|-----------|-----|---------|--------------------------|-----|----|----|
| XTPB25 | 44 Magnum | 200 | XTP JHP | Extrema XTP Line         | 500 | 25 | 20 |
| A500   | 44 Magnum | 240 | SJSP    | Pistol Shooting Dynamics | 500 | 50 | 10 |
| B500   | 44 Magnum | 200 | SJHP    | Pistol Shooting Dynamics | 500 | 50 | 10 |
| D500   | 44 Magnum | 240 | JHP     | Pistol Shooting Dynamics | 500 | 50 | 10 |
|        |           |     |         |                          |     |    |    |



| luto  |         |     |         |                          |     |    |    |
|-------|---------|-----|---------|--------------------------|-----|----|----|
| TP25  | 45 Auto | 230 | XTP JHP | Extrema XTP Line         | 500 | 25 | 20 |
| TPB25 | 45 Auto | 200 | XTP JHP | Extrema XTP Line         | 500 | 25 | 20 |
| 500   | 45 Auto | 200 | JHP     | Pistol Shooting Dynamics | 500 | 50 | 10 |
| 500   | 45 Auto | 230 | JHP     | Pistol Shooting Dynamics | 500 | 50 | 10 |
| .00   | 45 Auto | 230 | JHP     | Pistoi Snooting Dynamics | 500 | 50 | 10 |





FIOCCHI OF AMERICA - 2016 CATALOG

32 S & W Long 32 S & W Long

## Target Center Fire Pistol Line

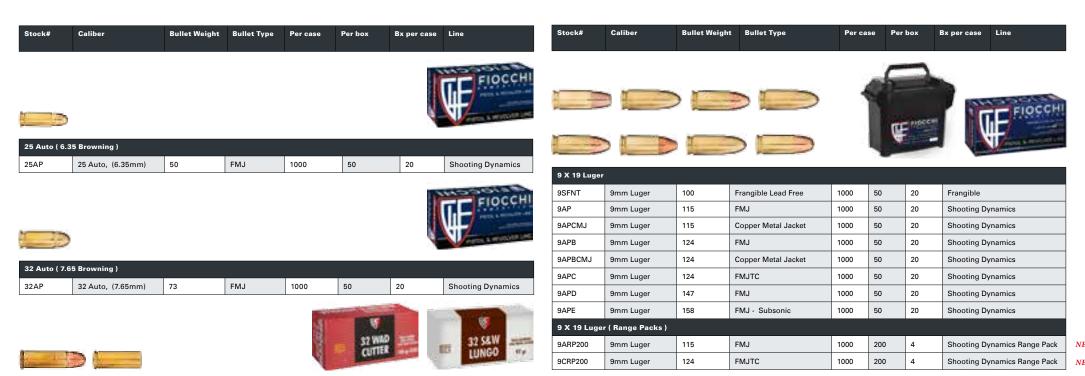
Are you a three gunner? If yes, Fiocchi ammunition should be in your cart alongside your rifle, pistol, magazines, and shotshell carriers.

Fiocchi's line of FMJ and CMJ (copper metal time and money spent for training is imporjacket=high-quality plated) handgun ammu- tant. To maximize your return on this investnition delivers the performance you need for ment, we ensure the ammunition you will be a productive and enjoyable day on the range. using is reliable and consistent so your training Whether you are taking a 5 day course at one of can be too. the finer training facilities or just an afternoon at the range with your kids, Fiocchi practice ammunition will ensure that your time spent will be productive and satisfying-not lots of tap/rack drills and downtime. We know your

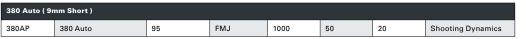














Shooting Dynamics

| 9 X 18 Makar | ov        |    |     |      |    |    |                   |
|--------------|-----------|----|-----|------|----|----|-------------------|
| 9MAK         | 9 Makarov | 95 | FMJ | 1000 | 50 | 20 | Shooting Dynamics |



| K 21 IMI |               |     |       |      |    |    |                   |
|----------|---------------|-----|-------|------|----|----|-------------------|
| 21       | 9 X 21 Pistol | 123 | FMJTC | 1000 | 50 | 20 | Shooting Dynamics |
|          |               |     |       |      |    |    |                   |



|  | 4 |
|--|---|
|  |   |

| o a ii ope |            |     |                     |      |    |    |                   |
|------------|------------|-----|---------------------|------|----|----|-------------------|
| ВА         | 38 Special | 130 | FMJ                 | 1000 | 50 | 20 | Shooting Dynamics |
| BACMJ      | 38 Special | 125 | Copper Metal Jacket | 1000 | 50 | 20 | Shooting Dynamics |
| вс         | 38 Special | 158 | LRN                 | 1000 | 50 | 20 | Shooting Dynamics |
| 3G         | 38 Special | 158 | FMJ                 | 1000 | 50 | 20 | Shooting Dynamics |
| BLA        | 38 Special | 148 | Lead Wad Cutter     | 1000 | 50 | 20 | EXACTA            |





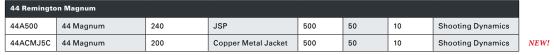






| 14 | *3 | 35  | 110       | ec.     |
|----|----|-----|-----------|---------|
| M  | Π. | С   | 1.10      |         |
| W  | М  |     |           |         |
| ш  | v  | 100 | 100.5 100 | esself. |

| 38 Super Au | to            |     |     |      |    |    |                   |
|-------------|---------------|-----|-----|------|----|----|-------------------|
| 38SA        | 38 Super Auto | 129 | FMJ | 1000 | 50 | 20 | Shooting Dynamics |





|  | - |  |
|--|---|--|
|  |   |  |

|              | 9       |     |     |     |    |    |
|--------------|---------|-----|-----|-----|----|----|
| Auto         |         |     |     |     |    |    |
| <b>A</b> 500 | 45 Auto | 230 | FMJ | 500 | 50 | 10 |

| 45 Auto      |                 |     |                     |     |     |    |                   |
|--------------|-----------------|-----|---------------------|-----|-----|----|-------------------|
| 45A500       | 45 Auto         | 230 | FMJ                 | 500 | 50  | 10 | Shooting Dynamics |
| 45ACMJ5C     | 45 Auto         | 230 | Copper Metal Jacket | 500 | 50  | 10 | Shooting Dynamics |
| New! 45 Auto | o (Range Packs) |     |                     |     |     |    |                   |
| 45ARP200     | 45 Auto         | 230 | FMJ                 | 200 | 200 | 4  | Shooting Dynamics |



| ong Colt |              |     |                     |     |    |    |                   |      |
|----------|--------------|-----|---------------------|-----|----|----|-------------------|------|
| ССМЈ     | 45 Long Colt | 225 | Copper Metal Jacket | 500 | 50 | 10 | Shooting Dynamics | NEW! |



| 357 Magnum |            |     |                     |      |    |    |                   |  |  |
|------------|------------|-----|---------------------|------|----|----|-------------------|--|--|
| 357F       | 357 Magnum | 142 | FMJ Truncated       | 1000 | 50 | 20 | Shooting Dynamics |  |  |
| 357GCMJ    | 357 Magnum | 158 | Copper Metal Jacket | 1000 | 50 | 20 | Shooting Dynamics |  |  |



| 357 Sig  |         |     |     |      |    |    |                   |
|----------|---------|-----|-----|------|----|----|-------------------|
| 357SIGAP | 357 SIG | 124 | FMJ | 1000 | 50 | 20 | Shooting Dynamics |

|  | TIE FIOCCHI    |     |
|--|----------------|-----|
|  | and the second | # - |

| 40 S & W         40 SFNT       40 Smith & Wesson       125       Frangible Lead Free       1000       50       20       Frangible         40SWA       40 S & W       170       FMJTC       1000       50       20       Shooting Dynamics         40SWD       40 S & W       180       FMJFN       1000       50       20       Shooting Dynamics         40SWDCMJ       40 S & W       180       Copper Metal jacket       1000       50       20       Shooting Dynamics         40SWFCMJ       40 S & W       165       FMJTC       1000       50       20       Shooting Dynamics         40 S&W (Range Packs)  |             |                   |     |                     |      |     |    |                   |
|---|-------------|-------------------|-----|---------------------|------|-----|----|-------------------|
| 40SWA         40 S & W         170         FMJTC         1000         50         20         Shooting Dynamics           40SWD         40 S & W         180         FMJFN         1000         50         20         Shooting Dynamics           40SWDCMJ         40 S & W         180         Copper Metal jacket         1000         50         20         Shooting Dynamics           40SWF         40 S & W         165         FMJTC         1000         50         20         Shooting Dynamics           40SWFCMJ         40 S & W         165         Copper Metal jacket         1000         50         20         Shooting Dynamics           40 S & W (Range Packs)         165         Copper Metal jacket         1000         50         20         Shooting Dynamics | 40 S & W    |                   |     |                     |      |     |    |                   |
| 40SWD       40 S & W       180       FMJFN       1000       50       20       Shooting Dynamics         40SWDCMJ       40 S & W       180       Copper Metal jacket       1000       50       20       Shooting Dynamics         40SWF       40 S & W       165       FMJTC       1000       50       20       Shooting Dynamics         40SWFCMJ       40 S & W       165       Copper Metal jacket       1000       50       20       Shooting Dynamics         40 S & W (Range Packs)  | 40SFNT      | 40 Smith & Wesson | 125 | Frangible Lead Free | 1000 | 50  | 20 | Frangible         |
| 40SWDCMJ       40 S & W       180       Copper Metal jacket       1000       50       20       Shooting Dynamics         40SWF       40 S & W       165       FMJTC       1000       50       20       Shooting Dynamics         40SWFCMJ       40 S & W       165       Copper Metal jacket       1000       50       20       Shooting Dynamics         40 S&W (Range Packs)  | 40SWA       | 40 S & W          | 170 | FMJTC               | 1000 | 50  | 20 | Shooting Dynamics |
| 40SWF         40 S & W         165         FMJTC         1000         50         20         Shooting Dynamics           40SWFCMJ         40 S & W         165         Copper Metal jacket         1000         50         20         Shooting Dynamics           40 S & W (Range Packs)         165         Copper Metal jacket         1000         50         20         Shooting Dynamics  | 40SWD       | 40 S & W          | 180 | FMJFN               | 1000 | 50  | 20 | Shooting Dynamics |
| 40SWFCMJ 40 S & W 165 Copper Metal jacket 1000 50 20 Shooting Dynamics 40 S&W (Range Packs)   | 40SWDCMJ    | 40 S & W          | 180 | Copper Metal jacket | 1000 | 50  | 20 | Shooting Dynamics |
| 40 S&W (Range Packs)  | 40SWF       | 40 S & W          | 165 | FMJTC               | 1000 | 50  | 20 | Shooting Dynamics |
|   | 40SWFCMJ    | 40 S & W          | 165 | Copper Metal jacket | 1000 | 50  | 20 | Shooting Dynamics |
| 40ARP200 40 S & W 170 FMJTC 1000 200 4 Shooting Dynamics  | 40 S&W (Ran | ge Packs)         |     |                     |      |     |    |                   |
|   | 40ARP200    | 40 S & W          | 170 | FMJTC               | 1000 | 200 | 4  | Shooting Dynamics |





## Classic Loads

Fiocchi Classic loads and specialty calibers allow shooters of classic Smith and Wessons, Mausers, Nagants, Webleys, Steyrs, and Lebels to continue to enjoy their guns with modern ammunition.

With a nod to our European heritage and a de- loads utilize modern technology to recreate sire to keep those Classic guns shooting long the original performance of these calibers with into the future, Fiocchi continues to offer many modern components such as clean powders, of the calibers of yesteryear and those maybe reloadable boxer primed brass cases, and modmore widely known by shooters of more exotic ern non-corrosive primers. firearms.

Webley, 7.62 Nagant, 7.62 Tokarev, 38 and 44 Classic Line of ammunition. S&W, and many others. All of these Classic

Bring the old Webley revolver, Mauser Broomhandle, Nagant revolver, and many other clas-Popular calibers of old include 30 Luger, 455 sic firearms back to the range with Fiocchi's





| Stock# | Caliber | Bullet Weight | Bullet Type | Line | Per case | Per box | Bx per case |  |
|--------|---------|---------------|-------------|------|----------|---------|-------------|--|
|--------|---------|---------------|-------------|------|----------|---------|-------------|--|

| 7.62 Nagar | 7.62 Nagant Revolver |    |     |           |      |    |    |  |  |  |  |
|------------|----------------------|----|-----|-----------|------|----|----|--|--|--|--|
| 762A       | 7.62 mm Nagant       | 97 | FMJ | Specialty | 1000 | 50 | 20 |  |  |  |  |



| New! 7.62 Toka | rev             |    |     |           |      |    |    |
|----------------|-----------------|----|-----|-----------|------|----|----|
| New! 762TOK    | 7.62 mm Tokarev | 85 | FMJ | Specialty | 1000 | 50 | 20 |



| 7.63 Mauser |                |    |     |           |      |    |    |
|-------------|----------------|----|-----|-----------|------|----|----|
| 763A        | 7.63 mm Mauser | 98 | FMJ | Specialty | 1000 | 50 | 20 |



| .30 Luger ( | 7.65 Parabellum) |    |     |           |      |    |    |
|-------------|------------------|----|-----|-----------|------|----|----|
| 765A        | 30 Luger         | 93 | FMJ | Specialty | 1000 | 50 | 20 |
| 765B        | 30 Luger         | 93 | JSP | Specialty | 1000 | 50 | 20 |



| 8 Gasser |             |     |     |           |      |    |    |
|----------|-------------|-----|-----|-----------|------|----|----|
| 8G       | 8 mm Gasser | 126 | FMJ | Specialty | 1000 | 50 | 20 |
|          |             |     |     |           |      |    |    |



| 8 Lebel |                     |     |     |           |      |    |    |
|---------|---------------------|-----|-----|-----------|------|----|----|
| 8L      | 8 mm Lebel (Pistol) | 111 | FMJ | Specialty | 1000 | 50 | 20 |



| 8 Steyr - Roth |            |     |     |           |      |    |    |
|----------------|------------|-----|-----|-----------|------|----|----|
| 8S             | 8 mm Steyr | 113 | FMJ | Specialty | 1000 | 50 | 20 |



| 9 x 18 Ultra |                     |     |     |           |      |    |    |
|--------------|---------------------|-----|-----|-----------|------|----|----|
| 9x18         | 9x18 Ultra (Police) | 100 | FMJ | Specialty | 1000 | 50 | 20 |





| 9mm Steyr |            |     |     |           |      |    |    |
|-----------|------------|-----|-----|-----------|------|----|----|
| 9SA       | 9 mm Steyr | 115 | FMJ | Specialty | 1000 | 50 | 20 |



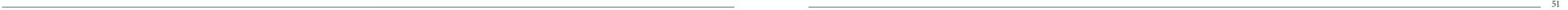
| 38 Smith & We | 38 Smith & Wesson Short |     |     |           |      |    |    |  |  |
|---------------|-------------------------|-----|-----|-----------|------|----|----|--|--|
| 38SWSHA       | 38 S&W Short            | 145 | FMJ | Specialty | 1000 | 50 | 20 |  |  |



| 44 Smith & We | 4 Smith & Wesson Russian |     |     |           |      |    |    |  |  |  |  |
|---------------|--------------------------|-----|-----|-----------|------|----|----|--|--|--|--|
| 44SWR         | 44 S&W Russian           | 247 | LRN | Specialty | 1000 | 50 | 20 |  |  |  |  |



| 455 Webley |                   |     |     |           |      |    |    |
|------------|-------------------|-----|-----|-----------|------|----|----|
| 455A       | 455 Webley (MKII) | 262 | LRN | Specialty | 1000 | 50 | 20 |

















## Cowboy Action

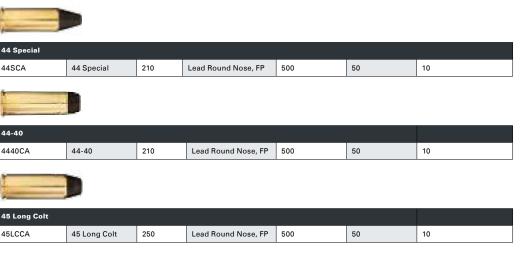
Modern performance and quality for old and new guns alike, Fiocchi's Cowboy ammo delivers low recoil and high accuracy for competition shooters.

Cowboy action shooters (and others who en- shooters. Fiocchi Cowboy Action ammunition joy shooting these calibers in revolvers, lever is loaded with lead bullets that are coated to reactions, etc) can rely on Fiocchi to deliver high quality and modern performance for these guns, more pleasurable and firearm cleanup more tolold and new. Modest recoil and clean, modern smokeless powders deliver the shooting fun and experience these calibers can deliver without these rounds deliver with low recoil-great for when you want especially low recoil for new shooting in competition or just an afternoon shooters or just a longer session on the range. on the range with your favorite guns and fellow

duce smoke and lead fouling, making shooting erable. All of our Cowboy loads feature reloadable brass cases and non-corrosive primers so you can shoot them in your old Classic or curthe smoke and hassle of black powder. Cowboy rent reproduction without concern. These loads Action competitors will appreciate the accuracy are also great in your more modern firearms







## Fiocchi Rimfire Line

Fiocchi craftsmanship combines modern technology and old world experience to bring you an amazing line of rimfire ammunition for both the olympian and the sportsman.

provided Olympic Champions with the confidence and accuracy they need to win medals. It can also give you the performance you need to win bragging rights at your local club. Fiocchi Super Match ammunition is made by skilled craftsmen in Italy well versed in the techniques in rifle-length barrels for your long range and and supplied with the components needed to silhouette rimfire shooting. achieve the accuracy and consistency rimfire shooters are known to demand. Made to

Fiocchi Super Match Rimfire ammunition has exacting tolerances using a proprietary lubricating process to achieve Super Match consistency shot after shot after shot. Look for our Exacta Winter Super Match rimfire loads (item #22SM340) with a muzzle velocity of 325 meters per second (1070 feet per second)

### Exacta Super Match Grade .22's (Rimfire)

namics rimfire ammunition lets you spend the SUB subsonic 22LR ammo.

Fiocchi Shooting Dynamics Rimfire loads in 22 afternoon making memories instead of clear-Long Rifle and 22 WMR offer the economy and ing jams and duds commonly reported with performance you want for high volume plink- some lesser brands. Fiocchi rimfire is clean ing and rimfire hunting requirements with and consistent enough for reliable function your favorite .22 handgun or rifle. Consistent of today's popular 22LR firearms and caliber ignition and accuracy often seen in more ex- conversions. For suppressed rimfire shooters, pensive rimfire loads, Fiocchi Shooting Dy- maximize suppressor function with our 22HP-





### Sport and Hunting Rimfire

Fiocchi 22 WMR ammunition offers three jacketed variations for different applications including FMJs for target or hunting with less pelt damage and jacketed hollow points and jacketed soft points for other hunting uses including small game and varmints.

| Stock #                             | Caliber                 | Bulle | t Wght       | Bullet Type    | Description                             | Line      | Velocity FPS | Velocity | MPS          | Per cas | e Per | box |
|-------------------------------------|-------------------------|-------|--------------|----------------|---|-----------|--------------|----------|--------------|---------|-------|-----|
|                                     |                         | 70    | - 1-         |                |   |           |              |          |              | 1       | FFIO  | СН  |
| Sport and                           | Hunting Rin             | nfire |              | -100           |   |           |              |          |              |         |       |     |
| <u> </u>                            |                         | nfire | CPSP         | Hi Velocity Co | opper Plated Rou                        | ınd Nose  | Shooting Dy  | namics   | 1250         | 380     | 5000  | 50  |
| Sport and I<br>22FHVCRN<br>22FHVCHP | 22 LR                   |       | CPSP<br>CPHP | · ·            | opper Plated Rou                        |           | - ,          |          | 1250<br>1260 | 380     | 5000  | 50  |
| 22FHVCRN                            | 22 LR                   | 40    |              | Hi Velocity Co | • | low Point | - ,          | namics   |              | 1111    |       |     |
| 22FHVCRN<br>22FHVCHP                | 22 LR<br>22 LR<br>22 LR | 40    | СРНР         | Hi Velocity Co | opper Plated Hol                        | low Point | Shooting Dy  | namics   | 1260         | 385     | 5000  | 50  |





| Hunting Rimfire Magnum |            |    |     |                       |                   |      |     |      |    |  |  |
|------------------------|------------|----|-----|-----------------------|-------------------|------|-----|------|----|--|--|
| 22FWMA                 | 22 Win Mag | 40 | JSP | Jacketed Soft Point   | Shooting Dynamics | 1910 | 580 | 2000 | 50 |  |  |
| 22FWMB                 | 22 Win Mag | 40 | JHP | Jacketed Hollow Point | Shooting Dynamics | 1910 | 580 | 2000 | 50 |  |  |
| 22FWMC                 | 22 Win Mag | 40 | FMJ | Full Metal Jacket     | Shooting Dynamics | 1900 | 577 | 2000 | 50 |  |  |

### 22LR Field Box

never ceased to produce these calibers since handguns from the last their inception on the market.

T and shooters of some of the world's favorite 
True we discontinued some for the simple reahandguns from the last r ceased to produce son that no more functioning guns w these calibers since their inception on the mar-

For five generations the Fiocchi Family has ket. and shooters of some of the world's favorite tion on the market.



## Specialty Rimfire Shotshells ~ 9mm Flobert

Fiocchi continues to offer the 9 Flobert shot- lucky few who own and shoot their 9 Flobert shell cartridges as we have for years and years. guns of yesteryear. Cases are all brass and very high quality, loaded with #6, #7.5, #8, and #9 shot for use by those

| Stock # | Caliber | Bullet Wglit | Bullet Type | Description | Line | velocity FFS | velocity WF3 | rer case | rer box        |
|---------|---------|--------------|-------------|-------------|------|--------------|--------------|----------|----------------|
|         |         |              |             |             |      |              |              |          | C. Laboratoria |

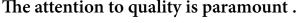


| Specialt | y Rimfire Shotshells ~ 9 |     |        |                   |                   |     |     |    |     |
|----------|--------------------------|-----|--------|-------------------|-------------------|-----|-----|----|-----|
| 9FLS     | 9mm Rimfire Shotshell    | MAX | 1 3/4" | 6 - 7 1/2 - 8 - 9 | Specialty Rimfire | 600 | n/a | 50 | n/a |
|          |                          |     |        |                   |                   |     |     |    |     |

FIOCCHI OF AMERICA - 2016 CATALOG



The attention to quality is paramount.



Fiocchi of America started in 1984 the load- the special application wads and the sub gauge ing of shotshells in Ozark, MO. Back then we ones. We use mostly USA produced powders tooled two Vasini 67 machines recognizing the matched carefully with our primers and we fact that it was just impossible to fulfill in a load the best quality shots ranking from the timely manner the market demand just by im- Nickel plated ones ( for which we are famous) porting the loaded product from Italy. Today all the way down to a 3% antimony content, our Shotshell department is much bigger and which is the lowest we use. The attention to more efficient. We source all our primed cases quality is paramount and Fiocchi of Amerifrom Fiocchi Munizioni in Italy; we started in ca has invested some serious monies in state 2015 our own wad production moving the Ital- of the art ballistic test equipment and pattern ian molds in the USA. We still get from Italy measuring systems.









## Shotshell self defense line

### Fiocchi offers the shotshells you need for practically any safe defense application.

performance as a self defense weapon and for good reason.

Whether you prefer buck shot or slugs, shot- duced recoil for the shooter. guns provide lots of power in a relatively easy to use platform. Pump shotguns are common Our 12LE00BK offers 9 pellets of #00 nickin this role and have been a mainstay in law enforcement cruisers for years as the go-to weapon for police officers when the going got tough. fps (12LRSLUG) or a 7/8 ounce slug at 1300

Today's auto-loading shotguns offer reliability and speed not seen before in the shotgun racy and flat trajectory. world. If you prefer a shotgun for self defense, Fiocchi has the shells to maximize its performance.

For auto-loading shotguns, reliability is first and foremost. The gun must feed, fire, and function with the preferred load. Here, full power buckshot and slugs ensure the gun will work when you need it most. Try Fiocchi #00 (12HV00BK) or #4 (12HV4BK) nickel-plated buckshot for optimum patterns penetration without messy, expensive buffer materials. High velocity full bore slugs (12SLUG) deliver energy few other hand-held weapons can match.

Shotguns are held in high regard for their For pump, single shot, side by side, and over/ under shotguns employed for self defense, low recoil shells offer formidable power with re-

> el-plated buckshot. Fiocchi offers a choice of reduced recoil full bore slugs, a 1 ounce at 1150 fps. Our 7/8 ounce slug is often preferred by Three Gun Competition shooters for its accu-

> Fiocchi Buckshot and Slugs are offered in convenient field boxes that ease transport and protect ammunition under adverse conditions and extended storage. We also provide buckshot loads in easy to store 10 round cans for even more protection from the elements.



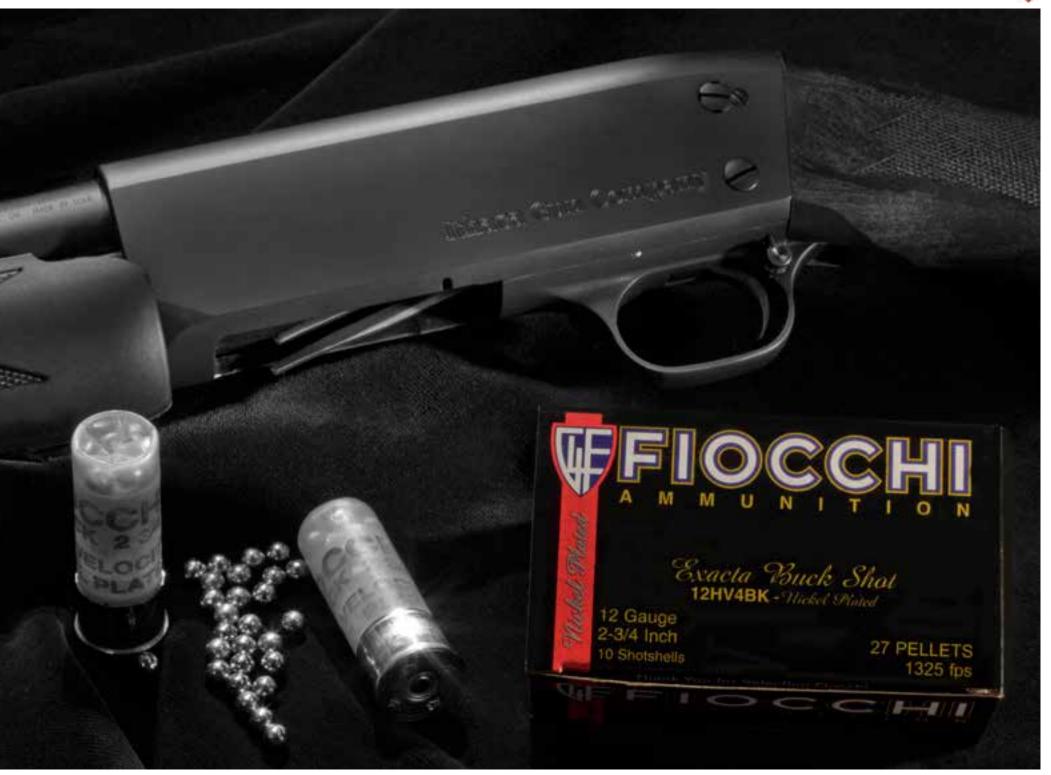


| Nickel Plated B | Nickel Plated Buckshots |       |              |      |     |    |    |  |  |  |  |  |  |
|-----------------|-------------------------|-------|--------------|------|-----|----|----|--|--|--|--|--|--|
| 12HV4BK         | 12                      | 2 3/4 | 27 Nickel PL | 1325 | 250 | 10 | 25 |  |  |  |  |  |  |
| 12HV00BK        | 12                      | 2 3/4 | 9 Nickel PL  | 1325 | 250 | 10 | 25 |  |  |  |  |  |  |
| 12LE00BK        | 12                      | 2 3/4 | 9 Nickel PL  | 1150 | 250 | 10 | 25 |  |  |  |  |  |  |
| Buckshots (Nic  | kel Plated) Field       | Вох   |              |      |     |    |    |  |  |  |  |  |  |
| 12FHV00B        | 12                      | 2 3/4 | 9 Nickel PL  | 1325 | 80  | 10 | 8  |  |  |  |  |  |  |
| 12FLE00B        | 12                      | 2 3/4 | 9 Nickel PL  | 1150 | 80  | 10 | 8  |  |  |  |  |  |  |





| SPECIAL USE | - Rubber Bucksho | ots & Slugs |                |      |     |    |    |
|-------------|------------------|-------------|----------------|------|-----|----|----|
| 12LERBK     | 12               | 2 3/4       | 15             | 790  | 250 | 25 | 10 |
| 12LEBAT     | 12               | 2 3/4       | 1 rubber slug  | 740  | 250 | 25 | 10 |
| 12LEBRE     | 12               | 2 3/4       | Frangible Slug | 1280 | 250 | 25 | 10 |



## Shotshell Hunting Line Steel Shot

We offer heavier and faster loads for different hunters and their preferences.

With Fiocchi Steel shotshells, hunters will find we're confident you'll find what other current a balance of performance, patterns, and value Fiocchi shooters do: success. Pass shooting or combine treated pellets, heavy duty wads, loads for your successful style of hunting. clean consistent powders, and reliable primers to give waterfowlers the right shells at the Introduced in 2015 the phenomenal 12 Gauge for different hunters and their preferences, vative 1-1/5 oz. payload and utilizing a totally pattern. If you want the right speed with the on the market and a favorite of Duck hunters right payload, use Fiocchi in your blind and

not common in other brands. Our ballisticians over decoys, Fiocchi offers the steel shotshell

right price. We offer heavier and faster loads 3 inch., "Steel Warlock "packing the innoand through endless acurate testings we have new wad that will ensure great patterns at a leachieved the best cocktail between speed and thal velocity, has proven to be a great success



| Stock #   | Gauge      | Length      | Oz. Shot   | Velocity F   | PS Shot Sizes     | Per case | Per box | Bx per Case | e Line            |
|-----------|------------|-------------|------------|--------------|-------------------|----------|---------|-------------|-------------------|
|           |            |             |            |              |                   |          |         |             |                   |
|           | 154        |             | 4 700      |              |                   |          |         | FIOC        | FIOCCH            |
|           |            |             |            |              |                   |          |         |             |                   |
| - ti      |            |             |            |              |                   |          |         |             |                   |
|           |            |             |            | _            |                   |          |         | 360         | HI                |
|           | _          |             | -          |              |                   |          |         | W           |                   |
|           |            |             | 150        |              |                   |          |         | 240         |                   |
| Waterfowl | Steel Hun  | ting        |            |              |                   |          |         |             |                   |
| 12 Gauge  | 2 3/4 Inch | Steel Load  | ls         |              |                   |          |         |             |                   |
| 12S118    | 12         | 2 3/4       | 1 1/8      | 1375         | 2-3-4             | 250      | 25      | 10          | Shooting Dynamics |
| 12 Gauge  | 3 Inch Spe | eed Steel L | oads       |              |                   |          |         |             |                   |
| 123ST     | 12         | 3           | 1 1/8      | 1500         | BBB-BB-1-2-3-4-6  | 250      | 25      | 10          | Shooting Dynamics |
| New! 12 0 | auge 3 In  | ch Speed S  | teel Loads | 1 1/5 oz. Wa | rlock Steel       |          |         |             |                   |
| 123ST15   | 12         | 3           | 1 1/5      | 1550         | BB, 1,2,3,4       | 250      | 25      | 10          | Shooting Dynamics |
| New! 12 0 | auge 3 In  | ch Speed S  | teel Loads | 1 1/5 oz Fi  | eld Box Warlock S | teel     |         |             |                   |
| 123FS15B  | 12         | 3           | 1 1/5      | 1550         | BB, 1,2,3,4       | 100      | 25      | 4           | Shooting Dynamics |
| 12 Gauge  | 3 Inch Ste | el Loads    |            |              |                   |          |         |             |                   |
| 123SGW    | 12         | 3           | 1 1/4      | 1350         | T-BBB-BB-1-2-3-4  | 250      | 25      | 10          | EXTREMA           |
| 12 Gauge  | 3 1/2 Inch | Steel Load  | Is         |              |                   |          |         |             |                   |
| 1235ST    | 12         | 3 1/2       | 1 3/8      | 1470         | T-BBB-BB-2        | 250      | 25      | 10          | Shooting Dynamics |
| 1235GG    | 12         | 3 1/2       | 1 5/8      | 1430         | T-BBB-BB-1-2      | 250      | 25      | 10          | EXTREMA           |
| 20 Gauge  | 3 Inch Ste | el Loads    |            |              |                   |          |         |             |                   |
| 203ST     | 20         | 3           | 7/8        | 1500         | 4-5-6             | 250      | 25      | 10          | EXTREMA           |



## Golden Pheasant & Turkey Loads

Introducing in 2016 the new amazing 28 gauge 3 inch. Load, packing 1-1/16 oz. of shots at 1200 ft./sec. This load, made in collaboration with Benelli for their new Ethos semi-auto, will for sure became a favorite of pheasant hunters.

### Fiocchi Golden Pheasant Shotshells

Chances are you already know about Fiocchi Golden Pheasant nickel-plated shotshells. Every year we make more and more. Our Golden Pheasant shells are offered in various to the target and penetrate deeper when they lengths and gauges to fill the needs of hunters looking for anything from the heaviest and fastest 12 gauge loads to the easier-carrying 28 gauge shells and guns that go with them.

Regardless of which length, speed, and payload you choose, Fiocchi Golden Pheasant shells are all loaded with the nickel-plated lead shot that has made them so successful on the prairie or in the highlands for bringing home



the big, tough birds. The nickel-plated shot in our Golden Pheasant loads ensure hard, round pellets (loaded in the right wads to protect the shot and optimize patterns) that fly straighter get there. For all the trouble you go to when you set up your pheasant hunting trip, don't skimp on the most important tool in the field: your ammo. Shoot Fiocchi Golden Pheasant shotshells and ensure all your efforts come together in a successful and memorable hunt for you, your friends and family, and most impor-

Introducing in 2016 the new amazing 28 gauge 3 inch. Load, packing 1-1/16 oz. of shots at 1200 ft./sec. This load, made in collaboration with Benelli for their new Ethos semi-auto, will for sure became a favorite of pheasant hunters.

### I rely solely on Fiocchi products

Having used Fiocchi products in the field for better than 15 years I can honestly say it is difficult to choose a favorite. A true standout in my experience is the 12 gauge Golden Pheasant Extreme in 5 shot. The consistent pattern density, long range knock down power and number of clean kills has made it my "go to" load for wild ringneck pheasants across the Midwest. I also rely solely on Fiocchi products in field competition and have used

them exclusively while winning 5 Bird Dog National Championships over

an 8 year period.

| Stock #    | Gauge     | Length     | Oz. Shot | Velocity FPS | Shot Sizes | Per case | Per box | Bx per Case | Line    |    |
|------------|-----------|------------|----------|--------------|------------|----------|---------|-------------|---------|----|
| īŽ.        | ·         |            | 185      |              |            |          |         |             | FIOCCH  | 1  |
| Nickel Bla | tod Goldo | n Pheasant | Loade    |              | io<br>g    | 44       |         |             |         |    |
| 12GP       | 12        | 2 3/4      | 1 3/8    | 1250         | 4-5-6      | 250      | 25      | 10          | EXTREMA | 4  |
| 12GPX      | 12        | 2 3/4      | 1 3/8    | 1485         | 4-5-6-7.5  | 250      | 25      | 10          | EXTREMA | 1  |
| 123GP      | 12        | 3          | 1 3/4    | 1200         | 4-5-6      | 250      | 25      | 10          | EXTREMA | 1  |
| 123GPXT    | 12        | 3          | 1 5/8    | 1340         | 4-5-6      | 250      | 25      | 10          | EXTREMA | 1  |
| 16GP       | 16        | 2 3/4      | 1 1/8    | 1310         | 5-6        | 250      | 25      | 10          | EXTREMA | 1  |
| 20GP       | 20        | 2 3/4      | 1        | 1245         | 5-6-7.5    | 250      | 25      | 10          | EXTREMA | 1  |
| 203GP      | 20        | 3          | 1 1/4    | 1200         | 4-5-6-7.5  | 250      | 25      | 10          | EXTREMA | 1  |
| 28GP       | 28        | 2 3/4      | 7/8      | 1300         | 5-6-7.5    | 250      | 25      | 10          | EXTREMA | 1  |
| 283GP      | 28        | 3          | 1 1/16   | 1200         | 5-6-7.5    | 250      | 25      | 10          | EXTREMA | ٦, |



| Golden Phea | sant Fie | eld Box |       |      |       |     |    |   |         |
|-------------|----------|---------|-------|------|-------|-----|----|---|---------|
| 12FGP       | 12       | 2 3/4   | 1 3/8 | 1250 | 4-5-6 | 100 | 25 | 4 | EXTREMA |
| 12FGPX      | 12       | 2 3/4   | 1 3/8 | 1485 | 4-5-6 | 100 | 25 | 4 | EXTREMA |
| 123FGP      | 12       | 3       | 1 3/4 | 1200 | 4-5-6 | 100 | 25 | 4 | EXTREMA |



| Nickel Plate | d Turkey | Loads |       |      |       |     |    |    |         |
|--------------|----------|-------|-------|------|-------|-----|----|----|---------|
| 123TRKC      | 12       | 3     | 1 3/4 | 1325 | 4-5-6 | 100 | 10 | 10 | EXTREMA |
| 1235TRC      | 12       | 3 1/2 | 2 3/8 | 1210 | 4-5-6 | 100 | 10 | 10 | EXTREMA |

### Fiocchi Golden Turkey Shotshells

Continuing on the success of our pheasant loads, we use the same proven performer that is our nickel plated shot in our Golden Turchi Golden Turkey shells anchor the big gob-rest.

blers-right here, right now. Our nickel plated pellets will outperform copper plated pellets. You take time to practice your calls, pattern your chokes, and perfect your camo. We take key loads. Tight, true patterns that our nickel the time to make sure the shells perform. Fiocplated loads always deliver on impact, Fioc- chi Golden Turkey Shotshells take care of the



## High Velocity Upland Game Birds

The new 28 Gauge 3 inch. will bring further excitement to this line: we have conceived a 1 oz. load traveling at an amazing 1300 ft./sec. for this innovative round.

### Fiocchi High Velocity Shotshells

When you want a heavier, faster shell with the best quality/price ratio, you want Fiocchi's line of high velocity shotshells. High quality round lead shot, heavy duty wads, clean powders, and reliable primers offer a combination of ingredients that will amaze you in the field without breaking your bank. For high quality high brass loads, look for the Fiocchi Optima Specific high velocity shot shell boxes on the shelf.

Available in a wide variety of loads including .410 (2 ½ and 3"), 28 gauge (2 ¾"), 20 gauge (2 ¾ and 3"), 16 gauge (2 ¾"), and several 12 gauge loads (including two 2 3/4" loads, the new 1 1/5 and the proven and field tested legendary 1 ¼ ounce, and 3" heavy 1 ¾ ounce). A wide selection of high brass loads for heavy duty shooting in all gauges.

The new 28 Gauge 3 inch. will bring further excitement to this line: we have conceived a 1 oz. load traveling at an amazing 1300 ft./sec. for this innovative round.

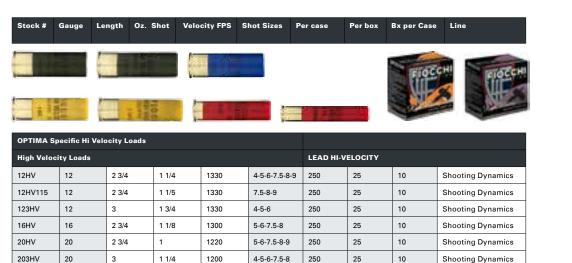
### **Classic Side by Side Loads**

Fiocchi continues a tradition of offering some specialties that are different than the other ammo companies. Our 24 and 32 gauge (both 2 ½" length) loads offer modern ammunition for shooters of the classic European shotguns. Continue to enjoy them in field or on the range with Fiocchi Classic Side by Side loads.



For the last 12 years Fiocchi's 12HV8 shotgun shell has been the choice of GunRunner Gundogs. This shotgun shell provides us the extra edge we require to be successful in the fast pace world of tournament hunting. The Fiocchi 12HV8 is simply the best (High Velocity) shot shell on the market!

Kenny Armstrong GunRunner Gundog





Shooting Dynamics

Shooting Dynamics



| lassic sid | e by side Fiel | d Loads ( Upl | land Game ) |      |       | FIELD LOADS |    |    |                   |  |
|------------|----------------|---------------|-------------|------|-------|-------------|----|----|-------------------|--|
| 4PL1       | 24             | 2 1/2         | 11/16       | 1280 | 6-7-8 | 250         | 25 | 10 | Shooting Dynamics |  |
| 2PL1       | 32             | 2 1/2         | 1/2         | 1260 | 6-7-8 | 250         | 25 | 10 | Shooting Dynamics |  |

6-7.5-8-9

### New in 2016

Fiocchi's partnership with Benelli USA has generated a new performer for those hunters who prefer the carry characteristics of a smallthe field than a standard 28 gauge 2 3/4" shell currently offers. Enter the 28 gauge 3" shell Comfort system) to handle it.

11/16

Offering 20-25% more pellets and as much as

25% more knockdown energy than a standard 28 gauge 2 ¾ inch hunting shell, the new 28 gauge 3 inch shells offer experienced upland hunters more gun on the birds with less gun frame 28 gauge gun but wanted more power in to carry in the fields. Spend more time in the field with less fatigue at the end of the hunt and more birds in the bag. What could be better? and the Benelli ETHOS (with Progressive Look to Benelli for the gun and Fiocchi for the ammunition to make it happen.



## Lead Dove & Quail Hunting line

We are bespoke for offering the best bang for the buck in this category of shotshells.

### Fiocchi Game and Target (Dove and Quail) Shotshells

We are bespoke for offering the best bang for the buck in this category of shotshells. Our line of general purpose shotshells continue to use components such as quality round chilled shot, one-piece shot cup cushioned wads, clean powders, and reliable primers. You get the best shell we can make at the best economy we can offer in our GT line of shotshells. No fillers, "confetti" wads, junk powders, or "seconds" primers here. Available in .410, 28, 20, 16, and 12 gauge.

2 1/2

Growing up in West Texas, the start of Dove season ranks up there with your Birthday, Christmas, and New Year's Day. For many of dove hunting is not just a casual outing. It is part of our lives, and taken just as seriously as it is enjoyed. It is a true love!

As we mature, our choice of gear and tools matures as well. This comes by way of countless experiences with average, or even poor equipment. Years of "trial and error".

This evolution has led me to Fiocchi Shotshells. Fiocchi's recipe of the best components lead to

a better performing, more consistent product. Another reason I love them is that simply put, they are clean! No stinky sulphur after the hunters like me, to take the field for an evening shot, and fractions of the visual residue in the barrel that the majority of other shells will leave. They hit hard and pattern perfectly. The primers are the perfect density and seated just right every time, never a misfire. And to top it off, they are made in the U.S.A.

> Thanks Fiocchi for giving us such a great product! We look forward to September 1st 2016 "West Texas New Year's Day"!

> > David Deveny



### Fiocchi Boar and Buck Slayer

Last year Fiocchi unleashed an engineered, steel sabot slug. It offers slug hunters an alternative to other sabots with our near full bore size and muzzle velocity of 1630 fps that combine to deliver 2577 foot-pounds of energy at the muzzle. The lead-free slug is zinc plated to resist corrosion and encased in a plastic wad to protect your rifled barrel. The projectile offers a design that is engineered to expand on contact for full energy dump. Steel segmented

FIOCCHI

DAMAGE

**BOAR AND BUCK SLAYER** 

petals penetrate into the game to reach vitals and deliver quick, humane kills.

Accuracy is excellent with testing in open-sighted rifled barreled shotguns (do not use in non-rifled or rifled-choke barrels) yielding 2" groups at 75 yards from a field shooting position. Scoped shotgun shooters will find even better accuracy. Just the right slug for deer, pigs/boar, and other mid-sized game

impressive 2577 four grounds at the equatio. Procedu's now their and

With the good with eather but becam serapped vermion is our preference.)

Buck Stayer can help you bring home the bacos or ventoon.











| cel Plated E                     | uckshots |       |    |      |                    |     |    |    |        |  |  |
|----------------------------------|----------|-------|----|------|--------------------|-----|----|----|--------|--|--|
| V4BK                             | 12       | 2 3/4 | 27 | 1325 | 4 Nickel Buckshot  | 250 | 10 | 25 | Exacta |  |  |
| V00BK                            | 12       | 2 3/4 | 9  | 1325 | 00 Nickel Buckshot | 250 | 10 | 25 | Exacta |  |  |
| 00BK                             | 12       | 2 3/4 | 9  | 1150 | 00 Nickel Buckshot | 250 | 10 | 25 | Exacta |  |  |
| kshots (Nickel Plated) Field Box |          |       |    |      |                    |     |    |    |        |  |  |
| HV00B                            | 12       | 2 3/4 | 9  | 1325 | 00 Nickel Buckshot | 80  | 10 | 8  | Exacta |  |  |
| .E00B                            | 12       | 2 3/4 | 9  | 1150 | 00 Nickel Buckshot | 80  | 10 | 8  | Exacta |  |  |

# Slugs & buckshots



and recoil recovery.

## NEW! 3-Gun Match Line!

We were fortunate to have advice from Team Benelli, and the Micuek family, who have teamed up with Fiocchi this past year.

Having a personal passion for the sport, Fiocchi has teamed up with some of the best in this industry and the sport of 3-Gun to develop loads tailored to suit their performance needs! Not only were we fortunate to have advice from job done! Team Benelli, but the Miculek family teamed up with Fiocchi this past year to spec loads for For your budget 1 oz. loads, try our new 3GJM the "Fiocchi 3GJM Line" that worked best under the extreme demands of the "run-n-gun" shot or for those preferring the 1-1/8 oz. loads practical shooting match format. One major we have the new 3GJM #12DH3G75 at 1200 factor to success in a match is confirming your fps, #7.5, 3% antimony shot for that same light guns and magazines run 100% reliably with the recoil developed for semi auto shotguns using

ammo you plan to use. With our 140 years of manufacturing ammunition, coupled with the Miculek's shooting prowess, we've come up with what we think is the best "brew" to get the

#12DL3G75 at 1170 fps, #7.5, 3% antimony

Stock # Gauge Length Oz. Shot Velocity FPS Shot Sizes Per case Per box Bx per Case Line



| Three Gun N | Three Gun Match Line |   |           |      |                               |     |    |    |       |  |  |  |  |
|-------------|----------------------|---|-----------|------|-------------------------------|-----|----|----|-------|--|--|--|--|
| 1 Ounce Loa | ads                  |   |           |      |                               |     |    |    |       |  |  |  |  |
| 12TL3G75    | 12                   | 2 3/4   | 1         | 1150 | 7.5                           | 250 | 25 | 10 | 3-GUN |  |  |  |  |
| 12DL3G75    | 12                   | 2 3/4   | 1         | 1200 | 7.5                           | 250 | 25 | 10 | 3-GUN |  |  |  |  |
| 1 1/8 Ounce | 1 1/8 Ounce Loads    |   |           |      |                               |     |    |    |       |  |  |  |  |
| 12WR3G75    | 12                   | 2 3/4   | 1         | 1250 | 7.5                           | 250 | 25 | 10 | 3-GUN |  |  |  |  |
| 12DH3G75    | 12                   | 2 3/4   | 1         | 1200 | 7.5                           | 250 | 25 | 10 | 3-GUN |  |  |  |  |
| 00 Bucksho  | 00 Buckshot Load     |   |           |      |                               |     |    |    |       |  |  |  |  |
| 12BK3G00    | 12                   | 2 3/4   | 9 pellets | 1250 | 00 Nickel Buckshot            | 250 | 10 | 25 | 3-GUN |  |  |  |  |
| Low Recoil  | Low Recoil Slug      |   |           |      |                               |     |    |    |       |  |  |  |  |
| 12SLG3G     | 12                   | 2 3/4   | 1         | 1300 | 7/8 oz rifled slug Low Recoil | 250 | 10 | 25 | 3-GUN |  |  |  |  |
| 12INERT     | INERT, 1             | INERT, 12 Ga. action proving rounds. Clearly marked as Dummy Loads to SAAMI Standards 100 25 4 BLANKS |           |      |                               |     |    |    |       |  |  |  |  |



the right amount of performance to reliably operate auto-loading shotguns with as little recoil as possible to reduce shot-to shot times

For our very best 5% antimony shot loads try Mountain Mystery 3-Gun Event is one of the #7.5 shot at 1200 fps that use our very best shot sors this year! and wads with top-shelf clean-burning consistent powders to keep your semi-auto running In Mesa, AZ in late March, typical early morn-

The Fiocchi slug had been the preferred brand surpassing other manufacturers. With insame preferred load to be offered in the 3GJM slug. What makes this new load so unique is to give you the edge! the new red varnished slug that greatly reduces leading in your barrels and eliminates smoke Let the barrage of questions begin! Do we have that in certain lighting conditions can obscure your targets in subsequent shots!

Our ramped up buckshot #12BK3G00, 9 pellet, 1250 fps carries that little extra speed for the right combination balancing the harder hit with minimal recoil.

on the market for accuracy and low recoil far There is flurry of preparation behind the scenes long before the match begins to ensure a fun, put from the Miculek's, we have tweaked the safe, and successful event....and then the "gamers" start coming out of the woodwork. I line. You'll definitely want to try #12SLG3G, must confess, it's in everyone's DNA, mine in-7/8 oz., 1300 fps, flat-shooting, reduced recoil cluded to explore every strategy and loophole

> to chronograph? Can I ship my ammo to the range? Will you be squadding? Can I shoot through? Will we be done early on Sunday? What will the weather be like? What kind of shotgun ammo should I bring? The stage has only paper targets, can I use my steel projectile ammo on this stage? I checked my rifle ammo, so I should be OK, right? My ammo is all commercial, not military surplus, so I should be OK, right? Why don't you publish the stages before the match?..... Because it's a "mystery"

### Duh!

One less thing to worry about is having Fiocchi ammunition in my bag ready to go! Look for the Fiocchi vendor spot and the 3GJM product line at this year's match!

"World Class" ammunition

Fiocchi's shotgun ammunition is "World Class" and I use all of them

during a match. My mainstay is the "Exacta loz Lite at 11150FPS"; it

is soft recoiling and will destroy targets out to 30 yards. For clay birds,

nothing beats the "Power Spreaders" and I mean Nothing! Fiocchi's

"Low Recoil Slugs" completely dominate the 3-Gun World in accuracy,

reliability and soft shooting. Fiocchi Shotgun Ammunition has a round

for everything a 3-Gun match can throw at you. The variety of shotgun

ammunition from the Exacta 10z Lite's, Power Spreaders and Low Recoil Slugs provides me with a definitive advantage over competitors who are

using other brands. Fiocchi is hard-hitting ammunition that is consis-

Bennie W. Cooley, Ir. "5-Time USPSA National Champion, 3-Time SOF

World Champion, 3 Time MGM Ironman Multigun Champion"

tent and affordable!

by Christine Quam

### Our USA Ladies team taking Gold was the cherry on top!

"This was my first World competition and the first time I had ever competed outside the States. It was comforting to know that I had the same quality ammo that wouldn't give me any problems in the match and it didn't let me down. My Benelli shotgun and my Fiocchi ammo ran flawlessly for 30 stages!! It was also comforting to have Kay and Lena on our team, both of whom have competed internationally. We all worked together navigating a foreign country and world championship!

During the match, I knew how well Lena was shooting and knew that she would win, but what I didn't know is how I stacked up against all the other women in the world!! It was exhilarating when I found out I had won silver! Our USA Ladies team taking Gold was the cherry on top! Standing on the podium and hearing your national anthem is a surreal and satisfying

### All for my competition needs

"As a successful shooting sports competitor, it is vitally important that my equipment works each time, every time. Ammunition plays a major role in keeping my guns running right and on target. That is why I trust Fiocchi to provide the best quality shotshells, slugs and rimfire ammunition for my competition needs."

Patrick E. Kelley





Rio Salado Sportsman's Club of Mesa, AZ.

Home to the 20th Annual Superstition **Mountain Mystery 3-Gun Event!** 

either the 3GJM #12TL3G75 in a 1 oz., #7.5 shot largest and most popular 3-Gun matches in the at 1150 fps or the 1-1/8 oz. load #12WR3G75, states, Fiocchi is excited to be one of the spon-

as fast as it can with increased reliability when ings can be 40 deg., warming up to 70s or 80s compared to lower grade loads on the market. in the afternoon. Northern dwellers beware and drink lots of fluids here in the desert!

# Clay Target Line

Fiocchi of America is excited to introduce the next revolution in clay target shooting.

## **Fiocchi Exacta Target Load Shotshells**

target loads for you and your shotgun. Whether you are an Olympic competitor, registered shooter, or just trying to get the bragging rights at your local range, Fiocchi Exacta Target loads deliver the performance you need when you call "Pull". We use the highest quality, cleanest powders to propel the right one-piece cushioned wads with full shot cups containing target-quality shot to make it to the target with the best pattern possible. For almost 140 years, Fiocchi has combined tradition with quality and innovation to provide the discerning target shooters with the best shells to improve their known White Rino Target Load (1 1/8 ounce of score. Today our meticulous ballisticians test and retest every batch of target loads we make to be sure they are performing as advertised (or better) to deliver the velocity you want and the consistent leads you need to break as many as possible. Fiocchi Exacta Target Loads are engineered with the right combination of powders and wads to reduce recoil while maintaining velocity and clean burning characteristics. You put a lot of time and effort into making the most of your target shooting and maximizing occhi came up with the answer... the Rapax your score. Fiocchi does the same to ensure our target loads live up to or exceed your expectations of them. Famous for our low recoil loads that reduce shooter fatigue and increase scores over a long event, Fiocchi Exacta shotshells are also known for their clean-shooting characteristics that help ensure reliable shotgun function beyond what you may expect. We offer the widest selection in our industry of target loads in all popular gauges for different applications to include heavy, fast loads (up to 1 1/8 oz at 1400 fps), light target loads (down

to 7/8 oz at 1200 fps), spreaders for close-in Fiocchi has a long tradition of making the best fast shots, and International-spec target loads. If you are shooting targets, chances are Fiocchi makes the right shell for any presentation and shooting style.

> The best of our target loads will now be available in the classic paper hulls for the sophisticated shooter. Three of our most popular loads in #7.5 and #8 shot will be available.

Fiocchi's Little Rino Paper Target Load (1 ounce of target shot at 1250 fps, item #12FPTX), Crusher Paper Target Load (1 ounce of target shot at 1300 fps, item #12FCRS), and our welltarget shot at 1250 fps, item #12FPWR) will all be available for the 2016 target season.

## Rapax Crusher

Fiocchi of America is excited to introduce the next revolution in clay target shooting... the Rapax Crusher. Looking for a round that would produce consistent results at long ranges, such as encountered in F.I.T.A.S.C. and the second shot at International Trap, the engineers at Fi-Crusher. With the uniquely designed two (2) piece shot cup design, this load is most effective at ranges beyond 60 yards, with the most effectiveness at 70 yards. The shotgun choke is taken out of the equation (light modified or tighter) as the majority of the shot remains in the shot cup until approximately 40 yards down range. This round was tested in competition at the 2015 NSCA U.S. Open F.I.T.A.S.C. with consistent results of breaks at and beyond 70 yards. A box of Rapax Crushers need to be in everyone's shooting bag.

## Fiocchi's Selection of Target Loads

Target shooters shoot lots of targets and lots of shells. Those shooters aiming for the best value in quality target loads for informal practice and competition, look to Fiocchi Shooting Dynamics for the best combination of economy and performance. Quality first-run chilled shot goes into one-piece shot cup, cushioned wads propelled by clean burning powders and reliable Fiocchi primers to deliver our best bang for your shooting dollar. With Fiocchi Shooting Dynamics shotshells, shooting a lot does not have to mean spending a lot. We utilize the same care, research, and in-process testing as with our Exacta Target loads to ensure performance is as advertised so you can be sure your leads won't change just because you open a new box or case of Fiocchi's. As more and more shooters try Fiocchi Shooting Dynamics for the first time, more and more shooters ask for them again at their favorite local range, gun shop, or sporting goods supplier. We are confident that if you try them, you too will become a loyal fan. Easy on your gun, shoulder, and wallet-that is Fiocchi Shooting Dynamics

**Fiocchi Shooting Dynamics Target Shotshells** 

## "X" Loads

Shotshells.

Clay Target Shooters have asked for an economical load with a bit more punch. Without sacrificing quality, Fiocchi of America add the Shooting Dynamics X Loads. Offered in 1 oz. 1250 fps and 1 1/8 oz. 1250 fps, these have now become the best load we offer for corporate and charity events. Cycling thru a clean semi-automatic shotgun, the Shooting Dynamics X Loads really smack targets. Competitive Shooters like these for the hundreds or thousands of practice rounds they go thru each season. Speed wise, the 1 oz. Shooting Dynamics X Load has the same 1250 fps as the Exacta Line Little Rino; one of the favorites of competitive shooters. Clean burning, great patterning, smooth recoil, and hard hitting, what's there not to love about the Shooting Dynamics

Fiocchi offers a very wide selection of target loads. Here is some information on each of our loads to help our shooters find just the right shell for your targets of choice.

### **Low-Recoil/Training Target Loads**

Fiocchi was one of the first to offer performance-specific low recoil target loads for shotgun shooters. Our renowned 12 gauge 7/8 ounce "Training" load at 1200 feet per second has been a long time favorite of shooting instructors to bring new shooters into shotgunning with a minimum of recoil and shooter fatigue. This load also moves at a velocity that is very popular among target shooters so competitors looking to increase payload don't need to adjust their leads on moving targets. We have received reports from shooters who switched to this load from heavier loads to decrease recoil. Many expressed concern that giving up payload from 1 ounce or 1 1/8 ounce might disrupt their scores but reported breaking just as many targets or more as with the heavier loads. This shell delivers a pattern efficiency not seen with many other heavier loads. Our 20 gauge Lite load offers 34 ounce of shot at 1075 feet per second with very consistent performance for sub gauge shooters. These loads may not function semi autos but our "semi-auto friendly" Shooting Dynamics load of 7/8 ounce of shot at 1350 fps most likely will. Try these low recoil loads in your shotgun and get back to shooting or just shoot more.

### 24 Gram International Target Loads

With 24 grams of hard, target shot at 1350 feet per second, these are true International (or "Bunker") loads for demanding shooters engaged in challenging shooting sports such as Olympic Trap, Double Trap, and Skeet. Look for Fiocchi 12IN24s in #7.5, 8, and 9 shot sizes.

## 1 Ounce Loads

Fiocchi was a leader when 1 ounce shells first started gaining popularity many years ago.



"I have had a busy and successful 2015 shooting season both competing in Sporting Clays and Olympic Trap. I was also busy hosting a few of the country's largest sporting clays competitions at my family's range, M&M sporting clays. As always Fiocchi ammunition has helped me compete against the world's best shooters."



Over my career, I have tried many different brands of ammunition. But Fiocchi Ammunition stands alone in quality and consistency. My choice of ammunition is the 1 oz. Crusher which performs flawlessly in my Be-

I have confidence in the Fiocchi Crushers to break the most difficult targets in National and World competitions. The accuracy of Fiocchi ammunition has helped me bring home Gold, Silver and Bronze Medals in 2015 World competitions.

I encourage any target shooter or hunter to give Fiocchi ammunition a try.....you won't be disappointed.



Scoring well in Sporting Clays is about performance, and consistency. To score well, you have to be able to break those loooong birds, and to reach the top of the podium, you have to break them consistently, FIOCCHI gives me the target shattering long range performance that I need to score well, and the product is constantly available, so I can shoot the same shells all the time( at home, or on the road!), so I can build consistency. I chose the CRUSHER/7.5's and find that this shell, hammers long range targets, is soft on my shoulder, is priced right, and is widely available..... it works for me, and it can for you too!

Will Fennel



"I use the Little Rino because it's a great all around shell. I get the speed I want without beating my face and shoulder up, and it crushes targets no matter the distance. Plus it puts out a very consistent pattern and never misfires. My semi-auto loves them! I couldn't ask for a better product."







## **Trap Ammunition**

## Shooting Dynamics

The Shooting Dynamics Line of ammo is designed for both the recreational or competitive shooter. The Chilled Lead is known for deforming on impact resulting in more broken targets. Our superior Wad design ensures the most consistent and dense pattern. Whether practicing or at a tournament, Shooting Dynamics is a great choice.



| Shooting D | ynamics Clay Target        |       |        |         |          |           |                              |   |
|------------|----------------------------|-------|--------|---------|----------|-----------|------------------------------|---|
| Stock#     | Description                | Gauge | Length | Oz Shot | Velocity | Shot Size | Event                        | Information, Suggested Uses   |
| 12SD78H    | 7/8 oz. Semi-auto Friendly | 12    | 2 3/4  | 7/8     | 1350     | 7.5-8     | Singles , Handicap , Doubles | Will cycle thru Semi-Autos. High speed , either for Singles; 7.5 for Handicap or second shot on Doubles.                      |
| 12SD1L75   | 1 oz. Light Dynamic        | 12    | 2 3/4  | 1       | 1170     | 7.5-8-9   | Singles , Handicap , Doubles | Mild Recoil. 7.5 or 8 for Singles. 7.5 for Handicap or 2nd. Shot on doubles. Some use 9 for 1st shot on Doubles.              |
| 12SD1H     | 1 oz. Heavy Dynamic        | 12    | 2 3/4  | 1       | 1200     | 7.5-8-9   | Singles , Handicap , Doubles | Modest Recoil. 7.5 or 8 for Singles. 7.5 for Handicap or 2nd. Shot on doubles. Some use 9 for 1st shot on Doubles.            |
| 12SD1X     | 1 oz. Fast Dynamic         | 12    | 2 3/4  | 1       | 1250     | 7.5-8-9   | Singles , Handicap , Doubles | Manageable Recoil. 7.5 or 8 for Singles. 7.5 for Handicap or 2nd shot on doubles. Some use 9 for 1st shot on Doubles.         |
| 12SD18L    | 1 1/8 oz. Light Dynamic    | 12    | 2 3/4  | 1 1/8   | 1165     | 7.5-8-9   | Singles , Handicap , Doubles | Low Recoil for Heavy load. 7.5 or 8 for Singles. 7.5 for Handicap or 2nd shot on doubles. Some use 9 for 1st shot on Doubles. |
| 12SD18H    | 1 1/8 oz. Heavy Dynamic    | 12    | 2 3/4  | 1 1/8   | 1200     | 7.5-8     | Singles , Handicap , Doubles | Moderate recoil . Either for Singles; 7.5 for Handicap or second shot on Doubles.   |
| 12SD18X    | 1 1/8 oz. Fast Dynamic     | 12    | 2 3/4  | 1 1/8   | 1250     | 7.5-8     | Singles , Handicap , Doubles | Manageable recoil . Either for Singles; 7.5 for Handicap or second shot on Doubles.   |

## Exacta Carget Line

Our Exacta Target Line of ammo is directed at the competitive shooter. Loaded with High Antimony Shoot, the pellets fly true and hit hard. Increased pattern density and the famous Fiocchi consistency make these the shells for the Top pros as well as the up and coming Amateur.







| Stock#   | Description                | Gauge | Length | Oz Shot      | Velocity | Shot Size     | Event                                 | Information, Suggested Uses   |
|----------|----------------------------|-------|--------|--------------|----------|---------------|---------------------------------------|---|
| 12RA2475 | International (RAPAX)      | 12    | 2 3/4" | 24 gr. (7/8) | 1350     | 7 1/2 - 8 - 9 | International Trap - Int. Double Trap | Most Recoil. Recommend use for long targets only.   |
| 12IN24   | International              | 12    | 2 3/4" | 24 gr. (7/8) | 1350     | 7 1/2 - 8 - 9 | International Trap - Int. Double Trap | Most Recoil. Recommend use for long targets only.   |
| 12TL     | Target Lite 1 oz.          | 12    | 2 3/4" | 1            | 1150     | 7 1/2 - 8     | Singles , Handicap , Doubles          | Mild Recoil. 8's for targets out to 35 yards; 7 1/2's beyond.                                     |
| 12TX     | Little Rino 1 oz.          | 12    | 2 3/4" | 1            | 1250     | 7 1/2 - 8     | Singles , Handicap , Doubles          | Moderate Recoil. 8's for targets out to 35 yards; 7 1/2's beyond.                                 |
| 12FPTX   | 1 oz. Paper Little Rino    | 12    | 2 3/4" | 1            | 1250     | 7 1/2 - 8     | Singles , Handicap , Doubles          | Moderate Recoil. Use 7.5's or 8's   |
| 12RACR   | Crusher Long Range (RAPAX) | 12    | 2 3/4" | 1            | 1300     | 7 1/2 - 8     | Singles , Handicap , Doubles          | Most Recoil. Recommend use for long targets only.   |
| 12CRSR   | Crusher                    | 12    | 2 3/4" | 1            | 1300     | 7 1/2- 8- 9   | Singles , Handicap , Doubles          | Moderate Recoil. 9's out to targets at 25 yards; 8's out to 35 yards; 7 1/2's beyond.             |
| 12FPCRS  | 1 oz. Paper Crusher        | 12    | 2 3/4" | 1            | 1300     | 7 1/2 - 8     | Singles , Handicap , Doubles          | Moderate Recoil (Paper Load!). 7.5 or 8 for singles. Use 7.5 for Handicap or 2nd shot in Doubles. |
| 12WRN0   | White Rino                 | 12    | 2 3/4" | 1 1/8        | 1250     | 7 1/2- 8- 9   | Singles , Handicap , Doubles          | Moderate Recoil. 9's out to targets at 25 yards; 8's out to 35 yards; 7 1/2's beyond.             |
| 12FPWR   | 1 1/8 oz. Paper White Rino | 12    | 2 3/4" | 1 1/8        | 1250     | 7 1/2 - 8     | Singles , Handicap , Doubles          | Moderate Recoil (Paper Load!). 7.5 or 8 for singles. Use 7.5 for Handicap or 2nd shot in Doubles. |

Current American & International Trap Rules limit the Muzzle Velocity speed (known as Feet Per Second or FPS) based on the weight of the shot per load 7/8 oz. Max. 1350 FPS - 1 oz. Max 1325 FPS - 1-1/8 oz. Max 1290 FPS - International 24 gr. (7/8 oz.) 1350 FPS

















# Exacta Carget Line

Our Exacta Target Line of ammo is directed at the competitive shooter. Loaded with High Antimony Shoot, the pellets fly true and hit hard. Increased pattern density and the famous Fiocchi consistency make these the shells for the Top pros as well as the up and coming Amateur.

**Skeet Ammunition** 

Shooting Dynamics

The Shooting Dynamics Line of ammo is designed for both the recreational or competitive shooter. The Chilled Lead is known for deforming on impact resulting in more broken targets. Our superior Wad design ensures the most consistent and dense pattern. Whether practicing or at a tournament, Shooting Dynamics is a great choice.

Mild Recoil. Use 9's or 8's. Manageable Recoil.Use 9's or 8's. Low Recoil for Heavy Load. Use 9's or 8's Moderate Recoil. Use 8's. Manageable Recoil. Use 8's.







| LAUCIU IUI | got Line                       |       |        |              |          |               |   |   |
|------------|--------------------------------|-------|--------|--------------|----------|---------------|---|---|
| Stock#     | Description                    | Gauge | Length | Oz Shot      | Velocity | Shot Size     | Event   | Information, Suggested Uses   |
| 12780Z     | 12 Gauge Trainer (Mild Recoil) | 12    | 2 3/4" | 7/8          | 1200     | 7 1/2 - 8     | American Skeet - International Skeet - 12 gauge | Least Recoil. Use 8's.  |
| 12IN24     | International                  | 12    | 2 3/4" | 24 gr. (7/8) | 1350     | 7 1/2 - 8 - 9 | International Skeet                             | Most Recoil for 7/8 oz. Use 9's.  |
| 12TL       | Target Lite 1 oz.              | 12    | 2 3/4" | 1            | 1150     | 7 1/2 - 8     | American Skeet - 12 gauge                       | Mild Recoil. Use 8's.   |
| 12TX       | Little Rino 1 oz.              | 12    | 2 3/4" | 1            | 1250     | 7 1/2 - 8     | American Skeet - 12 gauge                       | Moderate Recoil. Use 8's.   |
| 12FPTX     | 1 oz. Paper Little Rino        | 12    | 2 3/4" | 1            | 1250     | 7 1/2 - 8     | American Skeet - 12 gauge                       | Moderate Recoil. Use 8's.   |
| 12CRSR     | Crusher                        | 12    | 2 3/4" | 1            | 1300     | 7 1/2 - 8 - 9 | American Skeet - 12 gauge                       | Moderate Recoil. Use 9's.   |
| 12FPCRS    | 1 oz. Paper Crusher            | 12    | 2 3/4" | 1            | 1300     | 7 1/2 - 8     | American Skeet - 12 gauge                       | Moderate Recoil (Paper Load ! ). Use 8's.   |
| 12WRN0     | White Rino                     | 12    | 2 3/4" | 1 1/8        | 1250     | 7 1/2 - 8 - 9 | American Skeet - 12 gauge                       | Moderate Recoil. Use 9's.   |
| 12IN24     | International                  | 12    | 2 3/4" | 24 gr. (7/8) | 1350     | 7 1/2 - 8 - 9 | American Skeet - 12 gauge                       | Moderate Recoil. Use 8's.   |
| 16VIP      | VIP                            | 16    | 2 3/4" | 1            | 1300     | 7 1/2 - 8     | American Skeet                                  | Moderate Recoil. Use 8's.   |
| 20LITE     | 20 Gauge Trainer               | 20    | 2 3/4" | 3/4          | 1075     | 7 1/2         | American Skeet                                  | Least recoil.May not cycle in Semi-Auto Shotguns; suggest use in O/U,SbS,Single shot or Pump. |
| 20VIP      | VIP                            | 20    | 2 3/4" | 7/8          | 1200     | 7 1/2 - 8 - 9 | American Skeet                                  | Mild Recoil . Use 9's.  |
| 20VIPH     | VIP Heavy                      | 20    | 2 3/4" | 7/8          | 1250     | 7 1/2 - 8 - 9 | American Skeet                                  | Mild Recoil . Use 9's.  |
| 28VIP      | VIP (Chilled Shot)             | 28    | 2 3/4" | 3/4          | 1200     | 7 1/2 - 8 - 9 | American Skeet                                  | Mild Recoil . Use 9's.  |
| 28VIPH     | VIP Heavy (Chilled Shot)       | 28    | 2 3/4" | 3/4          | 1300     | 7 1/2 - 8 - 9 | American Skeet                                  | Mild Recoil . Use 9's.  |
| 410VIP     | VIP (Chilled Shot)             | 410   | 2 1/2" | 1/2          | 1250     | 7 1/2 - 8 - 9 | American Skeet                                  | Mild Recoil . Use 9's.  |



Current American & International Skeet Rules limit the weight of the shot per load

12 ga. 1-1/8 oz. - 20 ga. 7/8 - 28 ga. 3/4 oz.

.410 1/2 oz. - International 24 gr. (7/8 oz.) 1350 FPS















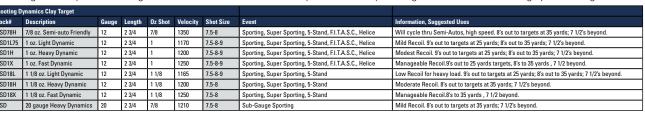


## **Sporting Clays Ammunition**

## Shooting Dynamics

The Shooting Dynamics Line of ammo is designed for both the recreational or competitive shooter. The Chilled Lead is known for deforming on impact resulting in more broken targets. Our superior Wad design ensures the most consistent and dense pattern. Whether practicing or at a tournament, Shooting Dynamics is a great choice.

|           | Shooting D | ynamics Clay Target        |       |        |         |
|-----------|------------|----------------------------|-------|--------|---------|
|           | Stock#     | Description                | Gauge | Length | Oz Shot |
|           | 12SD78H    | 7/8 oz. Semi-auto Friendly | 12    | 2 3/4  | 7/8     |
| V-100     | 12SD1L75   | 1 oz. Light Dynamic        | 12    | 2 3/4  | 1       |
| O.C.      | 12SD1H     | 1 oz. Heavy Dynamic        | 12    | 2 3/4  | 1       |
|           | 12SD1X     | 1 oz. Fast Dynamic         | 12    | 2 3/4  | 1       |
| Section 1 | 12SD18L    | 1 1/8 oz. Light Dynamic    | 12    | 2 3/4  | 1 1/8   |
|           | 12SD18H    | 1 1/8 oz. Heavy Dynamic    | 12    | 2 3/4  | 1 1/8   |
|           | 12SD18X    | 1 1/8 oz. Fast Dynamic     | 12    | 2 3/4  | 1 1/8   |
|           | 20SD       | 20 gauge Heavy Dynamics    | 20    | 2 3/4  | 7/8     |





Our Exacta Target Line of ammo is directed at the competitive shooter, Loaded with High Antimony Shoot, the pellets fly true and hit hard, Increased pattern density and the famous Fiocchi consistency make these the shells for the Top pros as well as the up and coming Amateur.







|     | Exacta Targ | jet Line                       |       |        |              |          |               |   |  |
|-----|-------------|--------------------------------|-------|--------|--------------|----------|---------------|---|--|
|     | Stock#      | Description                    | Gauge | Length | Oz Shot      | Velocity | Shot Size     | Event   | Information, Suggested Uses  |
| 1   | 12780Z      | 12 Gauge Trainer (Mild Recoil) | 12    | 2 3/4" | 7/8          | 1200     | 7 1/2 - 8     | Sporting, Super Sporting, 5-Stand, F.I.T.A.S.C., Helice | Least Recoil. 8's for targets out to 35 yards; 7 1/2's beyond. Our best patterning load.   |
| 1   | 12RA24      | International (RAPAX)          | 12    | 2 3/4" | 24 gr. (7/8) | 1350     | 7 1/2 - 8 - 9 | Sporting, Super Sporting, 5-Stand, F.I.T.A.S.C., Helice | Most Recoil. Recommend use for long targets only.  |
| 1   | 12IN24      | International                  | 12    | 2 3/4" | 24 gr. (7/8) | 1350     | 7 1/2 - 8 - 9 | Sporting, Super Sporting, 5-Stand, F.I.T.A.S.C., Helice | Most Recoil. Recommend use for long targets only.  |
| - 1 | 12TL        | Target Lite 1 oz.              | 12    | 2 3/4" | 1            | 1150     | 7 1/2 - 8     | Sporting, Super Sporting, 5-Stand, F.I.T.A.S.C., Helice | Mild Recoil. 8's for targets out to 35 yards; 7 1/2's beyond.  |
| 1   | 12TX        | Little Rino 1 oz.              | 12    | 2 3/4" | 1            | 1250     | 7 1/2 - 8     | Sporting, Super Sporting, 5-Stand, F.I.T.A.S.C., Helice | Moderate Recoil. 8's for targets out to 35 yards; 7 1/2's beyond.  |
| 1   | 12FPTX      | 1 oz. Paper Little Rino        | 12    | 2 3/4" | 1            | 1250     | 7 1/2 - 8     | Sporting,Super Sporting,5 Stand , F.I.T.A.S.C. , Helice | Moderate Recoil. 8's to 35 yards , 7 1/2 beyond.   |
| 1   | 12RACR      | Crusher Long Range (RAPAX)     | 12    | 2 3/4" | 1            | 1300     | 7 1/2 - 8     | Sporting, Super Sporting, 5-Stand, F.I.T.A.S.C., Helice | Most Recoil. Recommend use for long targets only.  |
| 1   | 12CRSR      | Crusher                        | 12    | 2 3/4" | 1            | 1300     | 7 1/2 - 8 - 9 | Sporting, Super Sporting, 5-Stand, F.I.T.A.S.C., Helice | Moderate Recoil. 9's out to targets at 25 yards; 8's out to 35 yards; 7 1/2's beyond.  |
| 7.  | 12FPCRS     | 1 oz. Paper Crusher            | 12    | 2 3/4" | 1            | 1300     | 7 1/2 - 8     | Sporting, Super Sporting, 5-Stand, F.I.T.A.S.C., Helice | Moderate Recoil (Paper Load!). 8's to 35 yards, 7 1/2 beyond.  |
| 1   | 12SCRS      | Super Crusher                  | 12    | 2 3/4" | 1 1/8        | 1400     | 7 1/2 - 8     | Sporting, Super Sporting, 5-Stand                       | Most Recoil. Recommend use for long targets only.  |
| 1   | 12CPTR      | Interceptor (Spreader)         | 12    | 2 3/4" | 1            | 1300     | 8             | Sporting, Super Sporting, 5-Stand                       | Moderate Recoil. For very close targets. NOT ALLOWED FOR F.I.T.A.S.C.  |
| 1   | 12WRN0      | White Rino                     | 12    | 2 3/4" | 1 1/8        | 1250     | 7 1/2 - 8 - 9 | Sporting, Super Sporting, 5-Stand                       | Moderate Recoil. 9's out to targets at 25 yards; 8's out to 35 yards; 7 1/2's beyond.  |
| 1   | 12SWRN      | Super White Rino               | 12    | 2 3/4" | 1 1/8        | 1400     | 7 1/2 - 8     | Sporting, Super Sporting, 5-Stand                       | Most Recoil. Recommend use for long targets only.  |
| 1   | 12FPWR      | 1 1/8 oz. Paper White Rino     | 12    | 2 3/4" | 1 1/8        | 1250     | 7 1/2 - 8     | Sporting, Super Sporting, 5-Stand                       | Moderate Recoil. 8's to 35 yards , 7 1/2 beyond.   |
| . 1 | 12SSCH      | Power Spreader                 | 12    | 2 3/4" | 1 1/8        | 1200     | 8 - 81/2      | Sporting, Super Sporting, 5-Stand                       | Mild Recoil. For very close targets. NOT ALLOWED FOR F.I.T.A.S.C.  |
| 1   | 12SSCX      | Rino Spreader                  | 12    | 2 3/4" | 1 1/8        | 1250     | 8 - 81/2      | Sporting, Super Sporting, 5-Stand                       | Moderate Recoil. For very close targets. NOT ALLOWED FOR F.I.T.A.S.C.  |
| 1   | 16VIP75     | VIP                            | 16    | 2 3/4" | 1            | 1300     | 7 1/2 - 8     | Sporting, Super Sporting, 5-Stand, F.I.T.A.S.C., Helice | Moderate Recoil. 8's out to 35 yards; 7 1/2's beyond.  |
| 2   | 20LITE75    | 20 Gauge Trainer               | 20    | 2 3/4" | 3/4          | 1075     | 7 1/2         | Sub-Gauge Sporting                                      | Least Recoil. May not cycle in a Semi-Automatic Shotgun; suggest use in Over / Under, Double Barrel, Single Shot, or Pump Shotgun. |
| 2   | 20VIP75     | VIP                            | 20    | 2 3/4" | 7/8          | 1200     | 7 1/2 - 8 - 9 | Sub-Gauge Sporting                                      | Mild Recoil. 9's out to 25 yards; 8's out to 35 yards; 7 1/2's beyond.   |
| . 2 | 20VIPH75    | VIP Heavy                      | 20    | 2 3/4" | 7/8          | 1250     | 7 1/2 - 8 - 9 | Sub-Gauge Sporting                                      | Moderate Recoil. 9's out to 25 yards; 8's out to 35 yards; 7 1/2's beyond.   |
|     | 28VIP75     | VIP (Chilled Shot)             | 28    | 2 3/4" | 3/4          | 1200     | 7 1/2 - 8 - 9 | Sub-Gauge Sporting                                      | Mild Recoil. 9's out to 25 yards; 8's out to 35 yards; 7 1/2's beyond.   |
| 2   | 28VIPH75    | VIP Heavy (Chilled Shot)       | 28    | 2 3/4" | 3/4          | 1300     | 7 1/2 - 8 - 9 | Sub-Gauge Sporting                                      | More Recoil. 9's out to 25 yards; 8's out to 35 yards; 7 1/2's beyond.   |
| 4   | 410VIP75    | VIP (Chilled Shot)             | 410   | 2 1/2" | 1/2          | 1250     | 7 1/2 - 8 - 9 | Sub-Gauge Sporting                                      | Mild Recoil. 9's out to 25 yards; 8's out to 35 yards; 7 1/2's beyond.   |



As more and more shooters move away from the old standard 1 1/8 ounce and discover the targets. benefits of 1 ounce loads, Fiocchi leads the industry with a wide selection of 1 ounce shells designed to minimize recoil and maximize target crushing impacts. You'll really notice the difference over long events with less shooter fatigue and better scores. Our famous Crusher load does just that-1 ounce at 1300 feet per second (12CRSR) is a well known target load to sporting clays shooters who demand the best balance of long range performance and low recoil. Due to shooter demand, we began offering also our Super Crusher, a 1 ounce shell at 1400 feet per second (12SCRS). Fiocchi also offers 12 gauge 1 ounce loads at 1150 (12TL), 1170 (12SD1L), 1200 (12SD1H), and 1250 (12TX-"Little Rino") feet per second offerings. And let's not forget our 1 ounce Spreader (12CPTR-useful in semi-autos who can't change chokes between shots on station like

over/under or side by side shooters can).

### 1 1/8 Ounce Loads

Fiocchi offers a wide selection of "ballistic recipes " aimed at the target shooters who prefer the 1 1/8 ounce load of shot in their shells. Our engineers and ballisticians have found the right combination of components to minimize recoil while maximizing performance of these shells. Shooting Dynamics shells are available in 1165 (12SD18L) and 1200 (12SD18H) feet per second loadings. Exacta 1 1/8 ounce loads include our long-popular White Rino at 1250 feet per second (12WRNO-well known for long range target crushing performance without the recoil usually associated with 1 1/8 ounce shells) and new from last year our faster Super White Rino (12SWRN) at 1400 feet per second. Handicap shooters have long-favored our White Rino for long distance trap and Sporting Clays shooters like it for those far away targets as well. Three Gun Shooters using autoloading shotguns will likely prefer any of our 1 1/8 ounce loads at or above 1200 feet per second to ensure positive shotgun function during the demanding

circuit including small and large reactive steel

## **Spreader Loads**

Fiocchi bespoke Spreader loads are designed for close range shots on clay birds. Semi-auto shotgun shooters don't have the option of changing chokes in their barrels during a two shot station of sporting clays like over/under or side by side shooters often can. Fiocchi Spreaders can change that capability. For instance, at a station the shooter finds both a close target such as a rabbit and a long shot such as a passer. If the rabbit is the first shot, load the spreader into your gun first and a standard shell as the second. Fiocchi Spreaders take care of your concern about choke selection at this challenging stage. We offer three different Spreader 12 gauge loads. For a one ounce load, use our 12CPTR at 1300 feet per second. If you prefer 1 1/8 ounce Spreaders for maximum pellet count, use our 12SSCH Power Spreader at 1200 feet per second or our faster 12SSCX Rino Spreader at 1250. Fiocchi Spreaders utilize a combination of softer shot that deforms and spreads faster than magnum/target shot and purpose-built wads that encourage pattern spread at shorter distances. Keep a box or two of Fiocchi Spreaders in your shooting kit with your usual target loads just in case you encounter a challenging close target or two at any station.

Recognizing the changes in the rules of Helice, Fiocchi of America now offers a 1 oz. 1400 fps Nickel Plated Shot Load. The Nickel Plated Shot holds the truest pattern and with the speed that destroys the Helice target. This is the top of the line for the serious Helice com-

### Nickel Crusher

We at Fiocchi of America are proud to re-introduce a Nickel Plated load to the Clay Target courses of fire they often see on the Three Gun Line. Putting the best of all worlds together

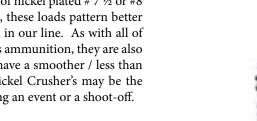
in one load, the Nickel Crusher found in our Exacta Line is the true competitor's choice. Available with 1 oz. of nickel plated # 7 ½ or #8 shot going 1350 fps, these loads pattern better than any other load in our line. As with all of Fiocchi of America's ammunition, they are also clean burning and have a smoother / less than expected recoil. Nickel Crusher's may be the difference in winning an event or a shoot-off.

### **Exacta Steel Target Load**

When non-toxic target loads are required, look to Fiocchi to supply the loads you need. We offer two loads in 12 gauge (12S1187-1 1/8 ounce of #7s at 1375 feet per second and 12S1OZ a low recoil 1 ounce load of #7s at 1200) and a 20 gauge (20SLR7) with 7/8 ounce of #7 steel at 1225 feet per second. Velocities (and leads) are similar to many standard lead target loads to help shooters transition from lead to steel target presentations. Fiocchi uses treated steel pellets and heavy duty wads to optimize patterns and performance on targets. These shells are also great for small game hunting when lead-free shells are required or preferred.

## **Sub Gauge Loads**

Fiocchi offers a wide selection of sub gauge target loads for those shooters seeking reduced recoil and gun weight and the added challenge of shooting smaller, lighter shotshells at targets. Useful in dedicated guns or tube sets in your favorite 12 gauge, Fiocchi offers a wide selection of quality target loads in .410 bore, 28, 20, and 16 gauge.









# Special Application Shotgun Ammunition

Fiocchi has been producing these shotsheels since the mid eighties to fullfill the italian police requirements.

Fiocchi offers several special use shotgun shells loaded with as rubber buckshot or slugs (batons) for unique requirements such as less lethal force options and animal nuisance situations. Our Demolition load is used for law enforcement applications including breaching applications of door locks and hinges that require an option to reduce collateral damage inside the structure being breached.

## **Primers**

Over 140 years of experience in the ammunition business has given us the know-how to build the right hull for the job-hunting, target shooting and anything in between.

Fiocchi 616 (209 size) shotshell primers have a Our Italian parent company is a world leader in reputation for reliability and consistency the shotshell hull construction and manufacturing world over. These component shotshell primers (six hundred million a year). Over 140 years of are the same primers we use in our factory experience in the ammunition business has given shotshell loads. Our parent company in Italy uses us the know-how to build the right hull for the a high concern for proper chemistry, component job-hunting, target shooting and anything in manufacture (mixture, battery cup, cup, and between. Fiocchi uses bi-directionally oriented anvil), and meticulous assembly to make the best plastic tubes for strength and positive feeding and primer. Our 616 primers are used by factories and extraction. Updated basewad design provides reloaders around the world for good reason-great better hull integrity. High-carbon brass-plated primers at a great price.

heads for safety and strength. Our world-renown 616 primers for reliability and consistency. Fiocchi combines all these characteristics to make the best hulls for the best shotshells.

|     | SPECIAL USE - Rubber Bud | ckshots & Slugs |       |                |      |  |     |    |    |                   |
|-----|--------------------------|-----------------|-------|----------------|------|--|-----|----|----|-------------------|
|     | 12LERBK                  | 12              | 2 3/4 | 15             | 790  | 15 Pellets, .33 inches Rubber Buckshot | 250 | 25 | 10 | Shooting Dynamics |
|     | 12LEBAT                  | 12              | 2 3/4 | 1 rubber slug  | 740  | 1 Rubber Baton Slug Weighs 4.8 grams   | 250 | 25 | 10 | Shooting Dynamics |
| EW! | 12LEBRE                  | 12              | 2 3/4 | Frangible Slug | 1310 | 1 Rubber Baton Slug Weighs 4.8 grams   | 250 | 25 | 10 | Shooting Dynamics |

| Centerfire Primers |                             |              |                          |                   |
|--------------------|-----------------------------|--------------|--------------------------|-------------------|
| Stock #            | Description                 | Qty per case | Cartons of 1500 per case | Line              |
| 445SMP             | Small Pistol                | 12000        | 8                        | Shooting Dynamics |
| 446SMR             | Small Rifle                 | 12000        | 8                        | Shooting Dynamics |
| 445SMZP            | Small Pistol Zero Pollution | 12000        | 8                        | Shooting Dynamics |
| 446SMRZP           | Small Rifle Zero Pollution  | 12000        | 8                        | Shooting Dynamics |
| Shotshell Primers  | Description                 | Qty per case | Cartons of 1000 per case | Line              |
| 616                | 12, 20, 16, 28 & .410       | 5000         | 5                        | Shooting Dynamics |



## Blanks

We feature an extensive range of products for theatrical performances, movie production, law enforcement training and dog training.

blanks and popper loads for various applica- er and powder. These are great for gunsmiths, tions including dog training and competition, gun training for new shotgun shooters, and for police/self defense training and ceremonies, competitive shotgun shooters like Three Gun-Cowboy mounted shooting, and theatrical ners who want to practice loading and manipuperformances. All of our blanks use smokeless lating their shotguns without using live ammo. powder for safety. Our 12INERT (previous item #12DUMMY) shotshell is a non-firing 12 gauge 2 3/4" 1 ounce shell that has the heft and

Fiocchi continues to offer a wide selection of feel of a real 12 gauge shell without the prim-

| Blanks - Poppers- Dummy Loads |   |                 |                            |             |        |
|-------------------------------|---|-----------------|----------------------------|-------------|--------|
| Stock #                       | Description   | Rounds per case | Qty per box                | Bx per Case | Line   |
| 22LRBL                        | 22 Long Rifle Blank   | 1000            | 200                        | 5           | Blanks |
| 380BLANK                      | 380 (9X17) Rimmed (short)   | 1000            | 50                         | 20          | Blanks |
| 8MMBLANK                      | 8mm Pistol  | 1000            | 50                         | 20          | Blanks |
| 9MMBLANK                      | 9mm (9X19) Parabellum   | 1000            | 50                         | 20          | Blanks |
| 9PABLANK                      | 9mm P A Knall Blank   | 1000            | 50                         | 20          | Blanks |
| 38BLANK                       | 38 Rimmed Revolver  | 1000            | 50                         | 20          | Blanks |
| 32BLANK                       | 32 ACP (7.65 Browning)  | 1000            | 50                         | 20          | Blanks |
| 320BLANK                      | 32 Rimmed Revolver (short)  | 1000            | 50                         | 20          | Blanks |
| 45BLANK                       | 45 Rimmed Revolver (short)  | 1000            | 25                         | 40          | Blanks |
| 12BLANK                       | 12 Ga., 2 3/4" Blank, Granulated Plastic Filler                                       | 250             | 25                         | 10          | Blanks |
| Popper Loads                  | Description   |                 | Qty per box                | Bx per Case | Line   |
| 12POPBLK                      | 12 Ga., 2 3/4" Popper, Empty Primed Case, Rolldown Crimp                              | 1000            | Bulk Packed 1,000 per case | bulk        | Blanks |
| Dummy Rounds                  | Description   |                 | Qty per box                | Bx per Case | Line   |
| 12INERT                       | INERT, 12 Ga. action proving rounds. Clearly marked as Dummy Loads to SAAMI Standards | 100             | 25                         | 4           | Blanks |

# Shotshells Dram Equivalent Chart

|        | Lead Shot:   | Drams: | Drams                         | Drams | Drams | Drams | Drams  |        | Lead Shot:  |
|--------|--------------|--------|-------|-------|-------|-------|-------|-------|-------------------------------|-------|-------|-------|--------|--------|-------------|
| Gauge: | fraction oz. | 2      | 2 1/4 | 2 ½   | 2 3/4 | 3     | 3 1/4 | 3 ½   | 3 <sup>3</sup> / <sub>4</sub> | 4     | 4 1/4 | 4 1/2 | "Max"* | Gauge: | decimal oz. |
| 10ga   | 1 1/4        | 825    | 880   | 935   | 990   | 1045  | 1100  | 1155  | 1210                          | 1265  | 1320  | 1375  | 1430   | 10ga   | 1,25        |
| 10ga   | 1 5/8        | 790    | 845   | 900   | 955   | 1010  | 1065  | 1120  | 1175                          | 1230  | 1285  | 1340  | 1395   | 10ga   | 1,63        |
| 10ga   | 1 7/8        | 720    | 775   | 830   | 885   | 940   | 995   | 1050  | 1105                          | 1160  | 1215  | 1270  | 1325   | 10ga   | 1,88        |
| 10ga   | 2 1/4        | 660    | 715   | 770   | 825   | 880   | 935   | 990   | 1045                          | 1100  | 1155  | 1210  | 1265   | 10ga   | 2,25        |
| 12ga   | 1            | 1015   | 1070  | 1125  | 1180  | 1235  | 1290  | 1345  | 1400                          | 1455  | 1510  | 1565  | na     | 12ga   | 1,00        |
| 12ga   | 1 1/8        | 980    | 1035  | 1090  | 1145  | 1200  | 1255  | 1310  | 1365                          | 1420  | 1475  | 1530  | na     | 12ga   | 1,13        |
| 12ga   | 1 1/4        | 945    | 1000  | 1055  | 1110  | 1165  | 1220  | 1275  | 1330                          | 1385  | 1440  | 1495  | na     | 12ga   | 1,25        |
| 12ga   | 1 3/8        | 910    | 965   | 1020  | 1075  | 1130  | 1185  | 1240  | 1295                          | 1350  | 1405  | 1460  | na     | 12ga   | 1,38        |
| 12ga   | 1 1/2        | 875    | 930   | 985   | 1040  | 1095  | 1150  | 1205  | 1260                          | 1315  | 1370  | 1425  | na     | 12ga   | 1,50        |
| 12ga   | 1 5/8        | 840    | 895   | 950   | 1005  | 1060  | 1115  | 1170  | 1225                          | 1280  | 1335  | 1390  | na     | 12ga   | 1,63        |
| 12ga   | 1 3/4        | 805    | 860   | 915   | 970   | 1025  | 1080  | 1135  | 1190                          | 1245  | 1300  | 1355  | 1410   | 12ga   | 1,75        |
| 12ga   | 1 7/8        | 770    | 825   | 880   | 935   | 990   | 1045  | 1100  | 1155                          | 1210  | 1265  | 1320  | 1375   | 12ga   | 1,88        |
| 12ga   | 2            | 735    | 790   | 845   | 900   | 955   | 1010  | 1065  | 1120                          | 1175  | 1230  | 1285  | 1340   | 12ga   | 2,00        |
| 12ga   | 2 1/4        | 655    | 710   | 765   | 820   | 875   | 930   | 985   | 1040                          | 1095  | 1150  | 1205  | 1260   | 12ga   | 2,25        |
| 16ga   | 1            | 1055   | 1110  | 1165  | 1220  | 1275  | 1330  | 1385  | 1440                          | 1495  | 1550  | 1605  | na     | 16ga   | 1,00        |
| 16ga   | 1 1/8        | 1020   | 1075  | 1130  | 1185  | 1240  | 1295  | 1350  | 1405                          | 1460  | 1515  | 1570  | na     | 16ga   | 1,13        |
| 16ga   | 1 1/4        | 985    | 1040  | 1095  | 1150  | 1205  | 1260  | 1315  | 1370                          | 1425  | 1480  | 1535  | na     | 16ga   | 1,25        |
| 20ga   | 3/4          | 1145   | 1200  | 1255  | 1310  | 1365  | 1420  | 1475  | 1530                          | 1585  | 1640  | 1695  | na     | 20ga   | 0,75        |
| 20ga   | 7/8          | 1100   | 1155  | 1210  | 1265  | 1320  | 1375  | 1430  | 1485                          | 1540  | 1595  | 1650  | na     | 20ga   | 0,88        |
| 20ga   | 1            | 1055   | 1110  | 1165  | 1220  | 1275  | 1330  | 1385  | 1440                          | 1495  | 1550  | 1605  | na     | 20ga   | 1,00        |
| 20ga   | 1 1/8        | 1065   | 1120  | 1175  | 1230  | 1285  | 1340  | 1395  | 1450                          | 1505  | 1560  | 1615  | na     | 20ga   | 1,13        |
| 20ga   | 1 1/4        | 965    | 1020  | 1075  | 1130  | 1185  | 1240  | 1295  | 1350                          | 1405  | 1460  | 1515  | 1570   | 20ga   | 1,25        |
| 28ga   | 3/4          | 1200   | 1295  | 1390  | 1485  | 1580  | 1675  | na    | na                            | na    | na    | na    | na     | 28ga   | 0,75        |
| 28ga   | 1            | na     | na    | na    | na    | na    | na    | na    | na                            | na    | na    | na    | 1135   | 28ga   | 1,00        |
| 410    | 1/2          | na     | na    | na    | na    | na    | na    | na    | na                            | na    | na    | na    | 1200   | 410    | 0,50        |
| 410    | 11/16        | na     | na    | na    | na    | na    | na    | na    | na                            | na    | na    | na    | 1135   | 410    | 0,69        |
| Gauge: | (ounces)     | 2      | 2 1/4 | 2 1/2 | 2 ¾   | 3     | 3 1/4 | 3 ½   | 3 ¾                           | 4     | 4 1/4 | 4 1/2 | "Max"  | Gauge: | Lead Shot:  |
|        | Lead Shot:   | Drams  | Drams | Drams | Drams | Drams | Drams | Drams | Drams                         | Drams | Drams | Drams | Drams  |        | decimal oz. |

# Shot pellet sizes

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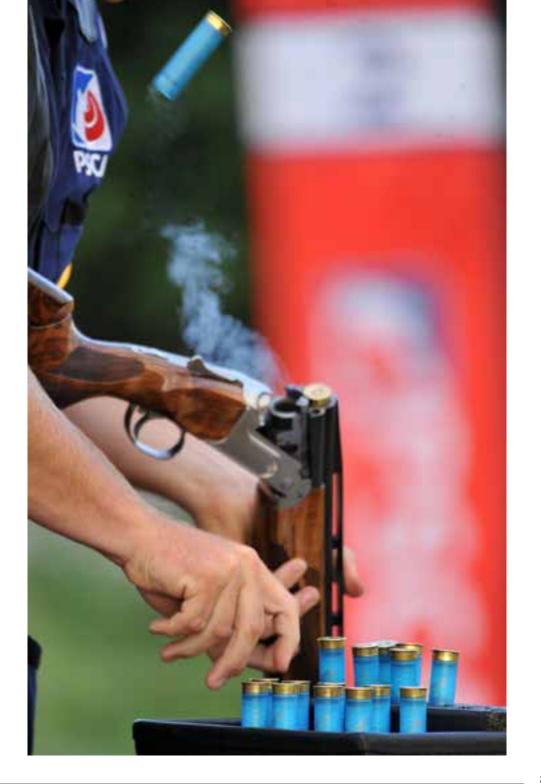
|          | 0 ( | 0 0   | 0   | 0 (   | <b>9</b> 0 | ) ( | 9 ( | •   | 0   | 0 ( | D   | 0   | 0   |    | 0   |
|----------|-----|-------|-----|-------|------------|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|
| Size     | 9   | 8 1/2 | 8   | 7 1/2 | 6          | 5   | 4   | 3   | 2   | 1   | ВВ  | ввв | Т   | #4 | 00  |
| <b>D</b> | .08 | .085  | .09 | .095  | .11        | .12 | .13 | .14 | .15 | .16 | .18 | .19 | .20 | 24 | .33 |
| Dia in   |     | 1     |     |       |            |     |     |     |     |     |     |     |     |    |     |

# Average pellet count lead shot

| Average Pel | let Count | - Lead Sho | t   |     |     |       |       |       |       |       |       |       |
|-------------|-----------|------------|-----|-----|-----|-------|-------|-------|-------|-------|-------|-------|
| Shot Size   | 1/2       | 11/16      | 3/4 | 7/8 | 1   | 1 1/8 | 1 1/5 | 1 1/4 | 1 3/8 | 1 3/4 | 1 5/8 | 2 3/8 |
| 9           | 292       | 402        | 439 | 512 | 585 | 658   |       | 731   |       |       |       |       |
| 8 1/2       |           |            |     | 435 | 497 | 559   |       | 621   |       |       |       |       |
| 8           | 205       | 282        | 307 | 359 | 410 | 461   |       | 512   |       |       |       |       |
| 7 1/2       | 175       | 241        | 262 | 306 | 350 | 394   |       | 437   | 481   | 613   |       |       |
| 6           |           |            | 169 | 197 | 225 | 253   |       | 281   | 309   | 389   | 366   | 534   |
| 5           |           |            |     | 149 | 170 | 191   |       | 212   | 234   | 299   | 276   | 404   |
| 4           |           |            |     |     | 135 | 152   |       | 169   | 186   | 236   | 219   | 321   |

# Shot pellet count steel shot

| Steel Shot |     |     |     |       |       |       |       |        |       |
|------------|-----|-----|-----|-------|-------|-------|-------|--------|-------|
| Shot Size  | 3/4 | 7/8 | 1   | 1 1/8 | 1 1/5 | 1 1/4 | 1 3/8 | 1 9/16 | 1 5/8 |
| 7          | 315 | 368 | 420 |       |       |       |       |        |       |
| 6          | 237 |     | 316 | 356   |       |       |       |        |       |
| 4          | 143 | 167 | 191 | 215   | 230   | 239   | 263   |        |       |
| 3          | 115 | 134 |     | 172   | 183   | 191   | 210   |        |       |
| 2          |     | 109 |     | 141   | 150   | 156   | 172   |        |       |
| 1          |     |     |     | 116   | 124   | 129   | 142   | 161    | 167   |
| ВВ         |     |     |     | 81    | 86    | 90    | 99    | 113    | 117   |
| BBB        |     |     |     | 69    |       | 76    | 84    | 95     | 101   |
| Т          |     |     |     |       |       | 66    | 73    | 83     | 84    |



\*Dram equivalents vary between manufacturers. This table is for reference only - do not utilize this information to develop loads or any other data.

6.5X55 Swedish 140 SST Polymer Tip BT

|                   |                              | Weight         | Bullet                            | Line                                | Velocit | y in Feet p | oer secon | d +/- 10 ft/ | s      |        | Energy | in Foot/Po | ounds +/- ! | 5 ft/p. |        |        | Bullet | Path Rang | e - Zero a | t 100 Y. | Ball.  |
|-------------------|------------------------------|----------------|-----------------------------------|-------------------------------------|---------|-------------|-----------|--------------|--------|--------|--------|------------|-------------|---------|--------|--------|--------|-----------|------------|----------|--------|
| Stock #           | Item Type                    | Grains         | Туре                              |                                     | MzI.    | 100 Y.      | 200 Y.    | 300 Y.       | 400 Y. | 500 Y. | MzI.   | 100 Y.     | 200 Y.      | 300 Y.  | 400 Y. | 500 Y. | 50 Y.  | 100 Y.    | 200 Y.     | 300 Y.   | Coeff. |
|                   |                              |                |                                   |                                     |         |             |           |              |        |        |        |            |             |         |        |        |        |           |            |          |        |
| 4.6 X 30 H & K    |                              |                |                                   |                                     |         |             |           |              |        |        |        |            |             |         |        |        |        |           |            |          |        |
| 46EXA             | 4.6 x 30 H&K                 | 40             | FMJ                               | Exacta Rifle Match                  | 1900    | 1569        | 1297      | 1104         | 988    | 908    | 320    | 218        | 149         | 108     | 86     | 73     | -1.46  | 0         | -14.28     | -49.31   | 0.21   |
| 46EXB             | 4.6 x 30 H&K                 | 40             | JSP                               | Exacta Rifle Match                  | 1900    | 1569        | 1297      | 1104         | 988    | 908    | 320    | 218        | 149         | 108     | 86     | 73     | -1.46  | 0         | -14.28     | -49.31   | 0.21   |
| 204 Ruger         |                              |                |                                   |                                     |         |             |           |              |        |        |        |            |             |         |        |        |        |           |            |          |        |
| 204HVA            | 204 Ruger                    | 32             | V Max Polymer Tip BT              | Extrema Rifle Line                  | 4125    | 3559        | 3061      | 2616         | 2212   | 1846   | 1209   | 900        | 666         | 486     | 348    | 242    | -0.5   | 0         | -1.3       | -6.3     | 0.21   |
| 204HVB            | 204 Ruger                    | 40             | V Max Polymer Tip BT              | Extrema Rifle Line                  | 3700    | 3302        | 2939      | 2604         | 2293   | 2003   | 1216   | 968        | 767         | 602     | 467    | 356    | -0.4   | 0         | -1.7       | -7.4     | 0.275  |
|                   | I                            |                |                                   |                                     |         |             | 1         |              |        |        |        |            |             |         |        |        |        |           | 1          |          |        |
| 222 Remington     |                              |                |                                   |                                     |         |             |           |              |        |        |        |            |             |         |        |        |        |           |            |          |        |
| 222HVA            | 222 Remington                | 50             | V Max Polymer Tip BT              | Exacta Rifle Match                  | 3200    | 2799        | 2432      | 2094         | 1784   | 1511   | 1137   | 870        | 657         | 487     | 354    | 253    | -0.3   | 0         | -3         | -11.9    | 0.242  |
|                   |                              |                |                                   |                                     |         |             |           |              |        |        |        |            |             |         |        |        |        |           |            |          |        |
| 223 Remington     |                              |                |                                   |                                     |         |             |           |              | _      | ,      | ,      | _          |             |         | ,      |        |        |           |            | ,        |        |
| 223MKC*           | 223 Remington                | 69             | Sierra Match King HPBT            | Exacta Rifle Match                  | 2850    | 2553        | 2275      | 2014         | 1772   | 1553   | 1244   | 998        | 793         | 621     | 481    | 370    | -0.65  | 0         | -3.9       | -14.5    | 0.301  |
| 223MKD*           | 223 Remington                | 77             | Sierra Match King HPBT            | Exacta Rifle Match                  | 2725    | 2480        | 2248      | 2029         | 1823   | 1632   | 1270   | 1052       | 864         | 704     | 568    | 456    | -0.68  | 0         | -4.2       | -15.3    | 0.362  |
| 223HVA50          | 223 Remington                | 50             | V-Max Polymer Tip BT              | Extrema Rifle Line                  | 3300    | 2889        | 2515      | 2170         | 1854   | 1571   | 1209   | 927        | 702         | 523     | 382    | 274    | -0.48  | 0         | -2.7       | -11      | 0.242  |
| 223HVB50          | 223 Remington                | 40             | V-Max Polymer Tip BT              | Extrema Rifle Line                  | 3650    | 3117        | 2646      | 2270         | 1836   | 1501   | 1183   | 863        | 622         | 438     | 299    | 200    | -0.38  | 0         | -2.1       | -9.2     | 0.200  |
| 223A              | 223 Remington                | 55             | FMJ BT                            | Rifle Shooting Dynamics             | 3240    | 2837        | 2468      | 2128         | 1817   | 1540   | 1282   | 983        | 744         | 553     | 403    | 290    | -0.47  | 0         | -2.9       | -11.5    | 0.243  |
| 223B              | 223 Remington                | 55             | PSP FB                            | Rifle Shooting Dynamics             | 3230    | 2814        | 2436      | 2088         | 1770   | 1491   | 1274   | 967        | 725         | 532     | 383    | 271    | -0.48  | 0         | -2.9       | -11.8    | 0.235  |
| 223C*             | 223 Remington                | 62             | FMJ BT                            | Rifle Shooting Dynamics             | 3000    | 2661        | 2346      | 2053         | 1782   | 1540   | 1239   | 974        | 757         | 580     | 437    | 326    | -0.58  | 0         | -3.5       | -13.3    | 0.275  |
| 223SFNT*          | 223 Remington                | 45             | Frangible                         | Frangible Leadless                  | 3300    | 2702        | 2186      | 1729         | 1352   | 1095   | 1088   | 732        | 478         | 299     | 183    | 120    | -0.50  | 0         | -3.3       | -14.1    | 0.164  |
| 223VGNT*          | 223 Remington                | 50             | Barnes Varmint Grenade Non        | Tox Extrema Leadless                | 3300    | 2765        | 2290      | 1864         | 1497   | 1210   | 1209   | 849        | 582         | 386     | 249    | 163    | -0.42  | 0         | -3.1       | -13      | 0.183  |
| Barrel Twist Note | s: 223C 1/10 or faster, 223N | IKC 1/10 or fa | ster, 223MKD 1/8 or faster, 223VG | NT 1/10 or faster, 223SFNT 1/9 or f | aster   |             | _         |              |        |        |        |            |             |         |        |        |        |           |            |          |        |
| NEW! Range Pac    | k 223 Remington              |                |                                   |                                     |         |             |           |              |        |        |        |            |             |         |        |        |        |           |            |          |        |
| 223ARP            | 223 Remington                | 55             | FMJ BT                            | Range Pack                          | 3240    | 2837        | 2468      | 2128         | 1817   | 1540   | 1282   | 983        | 744         | 553     | 403    | 290    | -0.47  | 0         | -2.1       | -11.5    | 0.243  |
| 223CRP            | 223 Remington                | 62             | FMJ BT                            | Range Pack                          | 3000    | 2661        | 2346      | 2053         | 1782   | 1540   | 1239   | 974        | 757         | 580     | 437    | 326    | -0.58  | 0         | -3.5       | -13.3    | 0.275  |
| Field Box 223 Re  | mington                      |                |                                   |                                     |         |             |           |              |        |        |        |            |             |         |        |        |        |           |            |          |        |
| 223FHVA           | 223 Remington                | 50             | V-Max Polymer Tip BT              | Plano Extrema Rifle Line            | 3300    | 2889        | 2515      | 2170         | 1851   | 1571   | 1209   | 927        | 702         | 523     | 382    | 274    | -0.48  | 0         | -2.7       | -11      | 0.242  |
| 223FHVB           | 223 Remington                | 40             | V-Max Polymer Tip BT              | Plano Extrema Rifle Line            | 3650    | 3117        | 2646      | 2270         | 1836   | 1501   | 1183   | 863        | 622         | 438     | 299    | 200    | -0.38  | 0         | -2.1       | -9.2     | 0.200  |
|                   |                              |                |                                   |                                     | 1       | 1           | 1         | 1            | 1      | 1      |        |            |             |         |        |        | I.     |           |            |          |        |
| 22-250 Remingto   | on                           |                |                                   |                                     |         |             |           |              |        |        |        |            |             |         |        |        |        |           |            |          |        |
| 22250HVB          | 22-250 Remington             | 40             | V Max Polymer Tip BT              | Extrema Rifle Line                  | 4100    | 3510        | 2994      | 2535         | 2120   | 1747   | 1493   | 1094       | 796         | 571     | 399    | 271    | -0.4   | 0         | -1.3       | -6.6     | 0.2    |
| 22250HVD          | 22-250 Remington             | 55             | V Max Polymer Tip FB              | Extrema Rifle Line                  | 3650    | 3226        | 2843      | 2491         | 2165   | 1864   | 1627   | 1271       | 987         | 758     | 572    | 424    | -0.4   | 0         | -1.9       | -8.1     | 0.255  |
| 22250B            | 22-250 Remington             | 55             | PSP FB                            | Rifle Shooting Dynamics             | 3650    | 3192        | 2781      | 2405         | 2059   | 1745   | 1627   | 1244       | 944         | 706     | 518    | 372    | -0.4   | 0         | -1.9       | -8.4     | 0.235  |
|                   |                              |                |                                   |                                     |         |             | 1         |              |        |        |        |            |             |         |        | 1      | _      |           |            |          |        |

|                 |                 | Weight | Bullet                      | Line                    | Velocit | y in Feet p | er secon | d +/- 10 ft/ | s      |        | Energy | in Foot/P | ounds +/- | 5 ft/p. |        |        | Bullet I | Path Rang | e - Zero a | t 100 Y. | Ball. |
|-----------------|-----------------|--------|-----------------------------|-------------------------|---------|-------------|----------|--------------|--------|--------|--------|-----------|-----------|---------|--------|--------|----------|-----------|------------|----------|-------|
| Stock #         | Item Type       | Grains | Туре                        |                         | MzI.    | 100 Y.      | 200 Y.   | 300 Y.       | 400 Y. | 500 Y. | Mzi.   | 100 Y.    | 200 Y.    | 300 Y.  | 400 Y. | 500 Y. | 50 Y.    | 100 Y.    | 200 Y.     | 300 Y.   | Coef  |
|                 |                 |        |                             |                         |         |             |          |              |        |        |        |           |           |         |        |        |          |           |            |          |       |
| 243 Winchester  |                 |        |                             |                         |         |             |          |              |        |        |        |           |           |         |        |        |          |           |            |          |       |
| 243HSB          | 243 Winchester  | 95     | SST Polymer Tip FB          | Extrema Rifle Line      | 2950    | 2688        | 2440     | 2206         | 1985   | 1778   | 1836   | 1524      | 1256      | 1027    | 831    | 667    | -0.53    | 0         | -3.3       | -12.5    | 0.355 |
| 243SPD          | 243 Winchester  | 100    | Interlock BT                | Rifle Shooting Dynamics | 3050    | 2814        | 2590     | 2378         | 2175   | 1982   | 2065   | 1758      | 1490      | 1255    | 1050   | 872    | -0.5     | 0         | -2.9       | -11      | 0.405 |
| 243SPB          | 243 Winchester  | 70     | PSP FB                      | Rifle Shooting Dynamics | 3400    | 3020        | 2672     | 2350         | 2050   | 1775   | 1797   | 1418      | 1110      | 858     | 653    | 489    | -0.42    | 0         | -2.3       | -9.6     | 0.269 |
| 243TTSX         | 243 Winchester  | 80     | Barnes Tipped TSX Lead Free | Extrema Leadless        | 3275    | 2973        | 2691     | 2426         | 2176   | 1942   | 1905   | 1570      | 1286      | 1046    | 841    | 670    | -0.48    | 0         | -2.5       | -9.7     | 0.331 |
|                 |                 |        |                             |                         |         |             |          |              |        |        |        |           | •         |         |        |        |          |           |            |          |       |
| 25-06 Remington |                 |        |                             |                         |         |             |          |              |        |        |        |           |           |         |        |        |          |           |            |          |       |
|                 |                 | 117    | Interlock BT                | Rifle Shooting Dynamics | 2975    | 2735        | 2508     | 2291         | 2085   | 1891   | 2299   | 1943      | 1633      | 1364    | 1130   | 929    | -0.53    | 0         | -3.2       | -11.9    | 0.391 |
| 2506B           | 25-06 Remington | '''    |                             |                         |         |             |          |              |        |        |        |           |           |         |        |        |          |           |            |          | 1     |

| DOIVIKA        | 6.5X55 Swedish | 142 | Sierra Match King HPB I     | Exacta Riffe Match      | 2625 | 2459 | 2299 | 2144 | 1996 | 1854 | 21/3 | 1906 | 1000 | 1450 | 1256 | 1084 | -0.52 | U | -4.2 | -15.1 | 0.526 |
|----------------|----------------|-----|-----------------------------|-------------------------|------|------|------|------|------|------|------|------|------|------|------|------|-------|---|------|-------|-------|
|                |                |     |                             |                         |      |      |      |      |      |      |      |      |      |      |      |      |       |   |      |       |       |
| 270 Winchester |                |     |                             |                         |      |      |      |      |      |      |      |      |      |      |      |      |       |   |      |       |       |
| 270HSB         | 270 Winchester | 150 | SST Polymer Tip BT          | Extrema Rifle Line      | 2860 | 2685 | 2516 | 2354 | 2197 | 2046 | 2724 | 2400 | 2108 | 1845 | 1608 | 1395 | -0.57 | 0 | -3.3 | -12.2 | 0.525 |
| 270SPB         | 270 Winchester | 130 | Interlock FB                | Rifle Shooting Dynamics | 3010 | 2778 | 2559 | 2349 | 2150 | 1960 | 2615 | 2228 | 1890 | 1593 | 1334 | 1109 | -0.52 | 0 | -3   | -11.4 | 0.409 |
| 270SPE         | 270 Winchester | 150 | Interlock FB                | Rifle Shooting Dynamics | 2850 | 2652 | 2462 | 2280 | 2106 | 1939 | 2705 | 2342 | 2019 | 1731 | 1477 | 1253 | -0.51 | 0 | -3.5 | -12.7 | 0.462 |
| 270TTSX        | 270 Winchester | 130 | Barnes Tipped TSX Lead Free | Extrema Leadless        | 3100 | 2854 | 2621 | 2400 | 2189 | 1989 | 2774 | 2350 | 1983 | 1662 | 1383 | 1142 | -0.5  | 0 | -2.8 | -10.6 | 0.392 |

2625 2457 2295 2139 1990 1846 2142 1876 1637 1422 1230 1060 -0.53 0 -4.3 -15.2 0.52

Extrema Rifle Line

| 7mm08 Rem. |                  |     |                    |                         |      |      |      |      |      |      |      |      |      |      |      |      |       |   |      |       |       |
|------------|------------------|-----|--------------------|-------------------------|------|------|------|------|------|------|------|------|------|------|------|------|-------|---|------|-------|-------|
| 7MM08B     | 7mm-08 Remington | 139 | Interlock BT       | Rifle Shooting Dynamics | 2800 | 2600 | 2409 | 2226 | 2050 | 1883 | 2420 | 2086 | 1791 | 1529 | 1297 | 1095 | -0.55 | 0 | -3.7 | -13.3 | 0.453 |
| 7MM08HSA   | 7mm-08 Remington | 139 | SST Polymer Tip BT | Extrema Rifle Line      | 2800 | 2613 | 2434 | 2262 | 2097 | 1939 | 2420 | 2108 | 1829 | 1579 | 1357 | 1161 | -0.06 | 0 | -3.6 | -13.1 | .486  |
|            |                  |     |                    |                         |      |      |      |      |      |      |      |      |      |      |      |      |       |   |      |       |       |

| 30M1CA           | 30 M1 Carbine    | 110 | FMJ                | Rifle Shooting Dynamics | 2000 | 1601 | 1279 | 1067 | -    | -    | 977  | 626  | 399 | 278 | -   |     | 0.54  | 0 | -12.9 | -47.2 | 0.21  |
|------------------|------------------|-----|--------------------|-------------------------|------|------|------|------|------|------|------|------|-----|-----|-----|-----|-------|---|-------|-------|-------|
| 300 AAC Blackout |                  |     |                    |                         |      |      |      |      |      |      |      |      |     |     |     |     |       |   |       |       |       |
| 300BLKC          | 300 AAC Blackout | 150 | FMJ BT             | Rifle Shooting Dynamics | 1950 | 1767 | 1597 | 1442 | 1305 | 1190 | 1266 | 1039 | 849 | 693 | 567 | 472 | -0.52 | 0 | -9.7  | -33.1 | 0.398 |
| 300BLKHA         | 300 AAC Blackout | 125 | SST 300BLK-Spec FB | Extrema Rifle Line      | 2200 | 1944 | 1708 | 1496 | 1312 | 1166 | 1343 | 1049 | 810 | 621 | 478 | 377 | -0.54 | 0 | -7.7  | -27.5 | 0.305 |

| 30-30 Winchester |                  |     |     |                         |      |      |      |      |      |      |      |      |     |     |     |     |      |   |      |       |       |
|------------------|------------------|-----|-----|-------------------------|------|------|------|------|------|------|------|------|-----|-----|-----|-----|------|---|------|-------|-------|
| 3030B            | 30-30 Winchester | 150 | FSP | Rifle Shooting Dynamics | 2390 | 2029 | 1703 | 1422 | 1199 | 1051 | 1902 | 1371 | 966 | 673 | 479 | 368 | -0.2 | 0 | -7   | -26.2 | 0.224 |
| 3030C            | 30-30 Winchester | 170 | FSP | Rifle Shooting Dynamics | 2200 | 1827 | 1501 | 1240 | 1066 | 961  | 1827 | 1259 | 850 | 580 | 429 | 349 | -0.3 | 0 | -9.1 | -33.8 | 0.205 |

Bullet Weight Bullet Type Line

Caliber

Ballistic

Barrel Drop Inches

|                    |                   | Weight | Bullet                      | Line                    | Velocity | in Feet p | er second | +/- 10 ft/ | s      |        | Energy i | n Foot/Po | ounds +/- 5 | ft/p.  |        |        | Bullet P | ath Range | e - Zero at | 100 Y. | Ball.  |
|--------------------|-------------------|--------|-----------------------------|-------------------------|----------|-----------|-----------|------------|--------|--------|----------|-----------|-------------|--------|--------|--------|----------|-----------|-------------|--------|--------|
| tock #             | Item Type         | Grains | Туре                        |                         | Mzi.     | 100 Y.    | 200 Y.    | 300 Y.     | 400 Y. | 500 Y. | MzI.     | 100 Y.    | 200 Y.      | 300 Y. | 400 Y. | 500 Y. | 50 Y.    | 100 Y.    | 200 Y.      | 300 Y. | Coeff. |
| 308 Winchester     |                   |        |                             |                         |          |           |           |            |        |        |          |           |             |        |        |        |          |           |             |        |        |
|                    | 000 14/1          | 400    | O: MALLIK' HEDT             | E . Diff. M I           | 0050     | 0400      | 0070      | 0404       | 4000   | 4700   | 0000     | 0057      | 4000        | 4054   | 4404   | 4400   | 0.07     |           | 1.0         | 45.0   | 0.400  |
| 308MKB             | 308 Winchester    | 168    | Sierra Match King HPBT      | Exacta Rifle Match      | 2650     | 2460      | 2278      | 2104       | 1938   | 1780   | 2620     | 2257      | 1936        | 1651   | 1401   | 1182   | -0.67    | 0         | -4.3        | -15.3  | 0.462  |
| 308MKC             | 308 Winchester    | 180    | Sierra Match King HPBT      | Exacta Rifle Match      | 2560     | 2386      | 2220      | 2059       | 1906   | 1761   | 2619     | 2276      | 1969        | 1695   | 1452   | 1239   | -0.71    | 0         | -4.6        | -16.3  | 0.496  |
| 308MKD             | 308 Winchester    | 175    | Sierra Match King HPBT      | Exacta Rifle Match      | 2595     | 2420      | 2252      | 2090       | 1936   | 1789   | 2617     | 2275      | 1970        | 1698   | 1456   | 1243   | -0.69    | 0         | -4.5        | -15.8  | 0.496  |
| 308HSA             | 308 Winchester    | 150    | SST Polymer Tip BT          | Extrema Rifle Line      | 2860     | 2639      | 2429      | 2229       | 2037   | 1857   | 2724     | 2320      | 1965        | 1654   | 1383   | 1148   | -0.58    | 0         | -3.5        | -12.9  | 0.415  |
| 308HSC             | 308 Winchester    | 180    | SST Polymer Tip BT          | Extrema Rifle Line      | 2570     | 2390      | 2218      | 2053       | 1895   | 1745   | 2640     | 2283      | 1966        | 1684   | 1435   | 1217   | -0.71    | 0         | -4.6        | -16.3  | 0.48   |
| B08GKB             | 308 Winchester    | 165    | Sierra Game King HPBT       | Extrema Rifle Line      | 2745     | 2500      | 2267      | 2048       | 1841   | 1649   | 2761     | 2289      | 1884        | 1536   | 1242   | 997    | -0.68    | 0         | -4.1        | -14.9  | 0.363  |
| 308A               | 308 Winchester    | 150    | FMJ BT                      | Rifle Shooting Dynamics | 2890     | 2658      | 2439      | 2229       | 2030   | 1842   | 2782     | 2354      | 1981        | 1655   | 1373   | 1130   | -0.57    | 0         | -3.4        | -12.8  | 0.398  |
| 308B               | 308 Winchester    | 150    | Interlock BT                | Rifle Shooting Dynamics | 2820     | 2581      | 2355      | 2141       | 1937   | 1747   | 2649     | 2219      | 1848        | 1526   | 1250   | 1016   | -0.63    | 0         | -3.7        | -13.8  | 0.38   |
| 308C               | 308 Winchester    | 180    | Interlock BT                | Rifle Shooting Dynamics | 2620     | 2427      | 2243      | 2066       | 1898   | 1740   | 2743     | 2355      | 2010        | 1707   | 1440   | 1209   | -0.7     | 0         | -4.4        | -15.8  | 0.452  |
| 308D               | 308 Winchester    | 165    | Interlock BT                | Rifle Shooting Dynamics | 2700     | 2496      | 2302      | 2116       | 1939   | 1772   | 2671     | 2283      | 1941        | 1640   | 1378   | 1150   | -0.65    | 0         | -4.1        | -14.7  | 0.435  |
| 308TTSX            | 308 Winchester    | 168    | Barnes Tipped TSX Lead Free | Extrema Rifle Line      | 2670     | 2482      | 2303      | 2130       | 1966   | 1809   | 2659     | 2299      | 1978        | 1693   | 1441   | 1221   | -0.67    | 0         | -4.2        | -14.9  | 0.47   |
| Field Box 308 Win  | chester           |        |                             |                         | 1        | 1         |           |            | 1      | 1      |          |           | ,           |        | ,      |        | -        |           | ,           |        | 1      |
| 08FA               | 308 Winchester    | 150    | FMJ BT                      | Plano Shooting Dynamic  | 2890     | 2658      | 2439      | 2229       | 2030   | 1842   | 2782     | 2354      | 1981        | 1655   | 1373   | 1130   | -0.57    | 0         | -3.4        | -12.8  | 0.398  |
|                    |                   |        |                             |                         |          |           |           |            |        |        |          |           |             |        |        |        |          |           |             |        |        |
| 0-06 Springfield   |                   |        |                             |                         |          |           |           |            |        |        |          |           |             |        |        |        |          |           |             |        |        |
| B006MKB            | 30-06 Springfield | 168    | Sierra Match King HPBT      | Exacta Rifle Match      | 2695     | 2503      | 2320      | 2144       | 1975   | 1816   | 2709     | 2337      | 2007        | 1714   | 1456   | 1230   | -0.64    | 0         | -4.1        | -14.6  | 0.462  |
| 3006MKD            | 30-06 Springfield | 180    | Sierra Match King HPBT      | Exacta Rifle Match      | 2665     | 2487      | 2317      | 2153       | 1995   | 1845   | 2838     | 2472      | 2145        | 1852   | 1591   | 1361   | -0.66    | 0         | -4.1        | -14.7  | 0.496  |
| B006HSA            | 30-06 Springfield | 150    | SST Polymer Tip BT          | Extrema Rifle Line      | 2925     | 2701      | 2488      | 2285       | 2091   | 1907   | 2849     | 2430      | 2062        | 1739   | 1456   | 1211   | -0.55    | 0         | -3.3        | -12.2  | 0.415  |
| B006HSC            | 30-06 Springfield | 180    | SST Polymer Tip BT          | Extrema Rifle Line      | 2675     | 2491      | 2315      | 2145       | 1983   | 1829   | 2860     | 2480      | 2141        | 1839   | 1572   | 1337   | -0.65    | 0         | -4.1        | -14.8  | 0.48   |
| 3006GKB            | 30-06 Springfield | 165    | Sierra Game King HPBT       | Extrema Rifle Line      | 2850     | 2599      | 2362      | 2137       | 1925   | 1726   | 2975     | 2475      | 2043        | 1673   | 1357   | 1062   | -0.59    | 0         | -3.7        | -13.6  | 0.363  |
| 3006A              | 30-06 Springfield | 150    | FMJ BT                      | Rifle Shooting Dynamics | 3000     | 2763      | 2538      | 2324       | 2120   | 1927   | 2997     | 2542      | 2145        | 1798   | 1497   | 1237   | -0.52    | 0         | -3.1        | -11.5  | 0.398  |
| 3006B              | 30-06 Springfield | 150    | PSP BT                      | Rifle Shooting Dynamics | 2910     | 2667      | 2436      | 2217       | 2010   | 1815   | 2820     | 2368      | 1977        | 1638   | 1345   | 1097   | -0.53    | 0         | -3.4        | -12.7  | 0.38   |
| 3006C              | 30-06 Springfield | 165    | PSP BT                      | Rifle Shooting Dynamics | 2800     | 2576      | 2364      | 2161       | 1968   | 1787   | 2872     | 2432      | 2047        | 1710   | 1419   | 1169   | -0.57    | 0         | -3.8        | -13.8  | 0.404  |
| 3006D              | 30-06 Springfield | 180    | Interlock BT                | Rifle Shooting Dynamics | 2700     | 2504      | 2316      | 2137       | 1965   | 1802   | 2914     | 2506      | 2144        | 1824   | 1543   | 1298   | -0.6     | 0         | -4.1        | -14.6  | 0.452  |
| 3006TTSX           | 30-06 Springfield | 168    | Barnes Tipped TSX Lead Free | Extrema Leadless        | 2800     | 2607      | 2422      | 2245       | 2075   | 1913   | 2924     | 2535      | 2189        | 1880   | 1606   | 1365   | -0.6     | 0         | -3.6        | -13.2  | 0.47   |
|                    |                   |        |                             |                         |          |           |           |            |        |        |          |           |             |        |        |        |          |           |             |        |        |
| 300 Winchester M   | ag                |        |                             |                         |          |           |           |            |        |        |          |           |             |        |        |        |          |           |             |        |        |
| 800WMA             | 300 Win. Mag      | 150    | Interlock BT                | Rifle Shooting Dynamics | 3275     | 2988      | 2719      | 2466       | 2227   | 2001   | 3572     | 2973      | 2463        | 2026   | 1651   | 1333   | -0.2     | 0         | -2.4        | -9.5   | 0.349  |
|                    | 20014/5- 14       | 180    | Interlock BT                | Rifle Shooting Dynamics | 3000     | 2790      | 2591      | 2399       | 2216   | 2041   | 3597     | 3112      | 2682        | 2301   | 1963   | 1665   | -0.2     | 0         | -3          | -11.2  | 0.452  |
| 300WMB             | 300 Win. Mag      |        |                             |                         |          |           |           |            |        |        |          |           |             |        |        |        |          |           |             | 1      |        |
| 300WMB<br>300WMHSA | 300 Win. Mag      | 180    | SST Polymer Tip BT          | Extrema Rifle Line      | 3000     | 2802      | 2613      | 2432       | 2258   | 2091   | 3597     | 3138      | 2730        | 2364   | 2038   | 1748   | -0.2     | 0         | -2.9        | -11    | 0.48   |

Rifle Shooting Dynamics 2375 2070 1789 1538 1322 1155 1540 1170 874 646 478 364 -0.12 0 -6.7 -24.3 0.266

| Stock #          |                   | Grains |         |                   | Muzzle | 50 YDS. | 100 YDS. | Muzzle | 50 YDS. | 100 YDS. | Length | 25 YDS. | 50 YDS. | Coeff. |
|------------------|-------------------|--------|---------|-------------------|--------|---------|----------|--------|---------|----------|--------|---------|---------|--------|
|                  |                   |        |         |                   |        |         |          |        |         |          |        |         |         |        |
| 25 Auto (6.35mm) |                   |        |         |                   |        |         |          |        |         |          |        |         |         |        |
| 25AP             | 25 Auto, (6.35mm) | 50     | FMJ     | Shooting Dynamics | 800    | 766     | 735      | 71     | 65      | 735      | 2      | -1.72   | -7      | 0.156  |
| 25XTP            | 25 Auto           | 35     | XTP JHP | Extrema           | 900    | 813     | 742      | 63     | 51      | 742      | 2      | -1.39   | -5.76   | 0.072  |

Velocity in Feet per second +/- 10 ft/s

Energy in Foot/Pounds +/- 5 ft/p.

| 7.62 Nagant |                        |    |     |           |     |  |
|-------------|------------------------|----|-----|-----------|-----|--|
| 762A        | 7.62mm Nagant Revolver | 97 | FMJ | Specialty | 750 | Due to the nature of this product, ballistics are not available. (Obsolete Cartridge for "Antique" Firearms) |

| 7.62 Tokarev |                       |    |     |           |      |  |
|--------------|-----------------------|----|-----|-----------|------|--|
| 762TOK       | 7.62mm Tokarev Pistol | 85 | FMJ | Specialty | 1525 | Due to the nature of this product, ballistics are not available. (Obsolete Cartridge for "Antique" Firearms) |

| 7.63 Mauser |               |    |     |           |      |  |
|-------------|---------------|----|-----|-----------|------|--|
| 763A        | 7.63mm Mauser | 88 | FMJ | Specialty | 1425 | Due to the nature of this product, ballistics are not available. (Obsolete Cartridge for "Antique" Firearms) |

| 30 Luger |          |    |     |           |      |  |
|----------|----------|----|-----|-----------|------|--|
| 765A     | 30 Luger | 93 | FMJ | Specialty | 1230 | Due to the nature of this product, ballistics are not available. (Obsolete Cartridge for "Antique" Firearms) |
| 765B     | 30 Luger | 93 | JSP | Specialty | 1230 | Due to the nature of this product, ballistics are not available. (Obsolete Cartridge for "Antique" Firearms) |

| 32 Auto (7.65 Browning) |                   |    |         |         |      |     |     |     |     |     |      |       |       |       |
|-------------------------|-------------------|----|---------|---------|------|-----|-----|-----|-----|-----|------|-------|-------|-------|
| 32XTP                   | 32 Auto           | 60 | XTP JHP | Extrema | 1000 | 926 | 867 | 133 | 114 | 100 | 4.00 | -1.12 | -4.59 | 0.12  |
| 32AP                    | 32 Auto, (7.65mm) | 73 | FMJ     | SD      | 1000 | 929 | 873 | 160 | 137 | 120 | 4.00 | -1.11 | -4.57 | 0.126 |
| 32APHP                  | 32 Auto           | 60 | JHP     | SD      | 1100 | 997 | 924 | 161 | 132 | 113 | 4.00 | -0.93 | -3.86 | 0.12  |

| 32 S & W Long | 32 S & W Long |     |                |        |     |     |     |     |     |     |      |       |        |       |
|---------------|---------------|-----|----------------|--------|-----|-----|-----|-----|-----|-----|------|-------|--------|-------|
| 32LA          | 32 S & W Long | 100 | Lead Wadcutter | SD     | 650 | 519 | 412 | 94  | 60  | 38  | 6.00 | -2.75 | -11.00 | 0.028 |
| 32SWLA        | 32 S & W Long | 97  | FMJ            | SD     | 870 | 820 | 776 | 163 | 145 | 130 | 6.00 | -1.55 | -5.75  | 0.121 |
| 32SWLL        | 32 S & W Long | 97  | LFP            | COWBOY | 900 | 846 | 799 | 174 | 154 | 137 | 6.00 | -1.45 | -5.54  | 0.121 |

| 8 Gasser |            |     |     |           |     |  |
|----------|------------|-----|-----|-----------|-----|--|
| 8G       | 8mm Gasser | 126 | FMJ | Specialty | 770 | Cartridge loaded according to CIP Euro Laws. (Historic Cartridge for "Collector" Firearms) |

| 8 Lehel |                      |     |     |           |     |  |  |  |  |  |  |  |
|---------|----------------------|-----|-----|-----------|-----|--|--|--|--|--|--|--|
| 8L      | 8mm Lebel (Revolver) | 111 | FMJ | Specialty | 920 | Cartridge loaded according to CIP Euro Laws. (Historic Cartridge for "Collector" Firearms) |  |  |  |  |  |  |

| 8 Steyr |           |     |     |           |     |  |
|---------|-----------|-----|-----|-----------|-----|--|
| 8S      | 8mm Steyr | 113 | FMJ | Specialty | 950 | Cartridge loaded according to CIP Euro Laws. (Historic Cartridge for "Collector" Firearms) |

124 FMJ (.310)

|              | Caliber   | Bullet Weight | Bullet Type | Line    | Velocity in Fed | et per second +/- | 10 ft/s  | Energy in Foot | :/Pounds +/- 5 ft/ <sub> </sub> | ).       | Barrel | Drop Inches |        | Ballistic |
|--------------|-----------|---------------|-------------|---------|-----------------|-------------------|----------|----------------|---------------------------------|----------|--------|-------------|--------|-----------|
| Stock #      |           | Grains        |             |         | Muzzle          | 50 YDS.           | 100 YDS. | Muzzle         | 50 YDS.                         | 100 YDS. | Length | 25 YDS. 5   | O YDS. | Coeff.    |
|              |           |               |             |         |                 |                   |          |                |                                 |          |        |             |        |           |
| 380 Auto     |           |               |             |         |                 |                   |          |                |                                 |          |        |             |        |           |
| 380XTP25     | 380 Auto  | 90            | XTP JHP     | EXTREMA | 975             | 894               | 831      | 190            | 160                             | 138      | 3.00   | -1.20       | -4.50  | 0.099     |
| 380AP        | 380 Auto  | 95            | FMJ         | SD      | 960             | 864               | 789      | 194            | 157                             | 131      | 3.00   | -1.22       | -5.08  | 0.077     |
| 380APHP      | 380 Auto  | 90            | JHP         | SD      | 975             | 894               | 831      | 190            | 160                             | 138      | 3.00   | -1.20       | -4.50  | 0.099     |
|              |           | •             | •           |         |                 |                   |          |                |                                 |          |        |             |        |           |
| 9x18 Makarov |           |               |             |         |                 |                   |          |                |                                 |          |        |             |        |           |
| 9MAK         | 9 Makarov | 95            | FMJ         | SD      | 1020            | 905               | 823      | 219            | 173                             | 142      | 3.00   | -1.09       | -4.56  | 0.077     |

| 9 X 18 Ultra |                       |     |     |           |      |  |
|--------------|-----------------------|-----|-----|-----------|------|--|
| 9X18         | 9 X 18 Ultra (Police) | 100 | FMJ | Specialty | 1130 | Cartridge loaded according to CIP Euro laws. (Historic Cartridge for "Collector" Firearms) |

|   | 9MM Steyr |           |     |     |           |      |  |
|---|-----------|-----------|-----|-----|-----------|------|--|
| [ | 9SA       | 9mm Steyr | 115 | FMJ | Specialty | 1030 | Due to the nature of this product, ballistics are not available. (Obsolete Cartridge for "Antique" Firearms) |

| 9 X 19 Luger   |                |     |                |                   |      |      |      |     |     |     |      |       |       |       |
|----------------|----------------|-----|----------------|-------------------|------|------|------|-----|-----|-----|------|-------|-------|-------|
| 9XTP25         | 9mm Luger      | 115 | XTP JHP        | EXTREMA           | 1150 | 1036 | 957  | 338 | 274 | 234 | 4.00 | -0.90 | -3.70 | 0.129 |
| 9XTPB25        | 9mm Luger      | 147 | XTP JHP        | EXTREMA           | 950  | 913  | 879  | 295 | 272 | 253 | 4.00 | -1.40 | -4.90 | 0.212 |
| 9XTPC25        | 9mm Luger      | 124 | XTP JHP        | EXTREMA           | 1100 | 1020 | 961  | 333 | 287 | 254 | 4.00 | -1.10 | -4.30 | 0.165 |
| 9AP            | 9mm Luger      | 115 | FMJ            | SD                | 1200 | 1089 | 1009 | 368 | 303 | 260 | 4.00 | -0.90 | -3.80 | 0.158 |
| 9APCMJ         | 9mm Luger      | 115 | CMJ            | SD                | 1200 | 1080 | 990  | 368 | 297 | 250 | 4.00 | -1.05 | -4.40 | 0.151 |
| 9АРВ           | 9mm Luger      | 124 | FMJ            | SD                | 1150 | 1048 | 975  | 364 | 302 | 262 | 4.00 | -0.80 | -3.90 | 0.148 |
| 9АРВСМЈ        | 9mm Luger      | 124 | CMJ            | SD                | 1150 | 1040 | 965  | 364 | 298 | 256 | 4.00 | -1.12 | -4.54 | 0.14  |
| 9АРВНР         | 9mm Luger      | 124 | JHP            | SD                | 1100 | 1020 | 961  | 333 | 287 | 254 | 4.00 | -1.10 | -4.30 | 0.165 |
| 9APC           | 9mm Luger      | 124 | FMJTC          | SD                | 1150 | 1048 | 975  | 364 | 302 | 262 | 4.00 | -0.80 | -3.90 | 0.148 |
| 9APD           | 9mm Luger      | 147 | FMJ            | SD                | 975  | 924  | 881  | 310 | 279 | 253 | 4.00 | -1.50 | -5.40 | 0.165 |
| 9APE           | 9mm Luger      | 158 | FMJ - Subsonic | SD                | 850  | 814  | 780  | 253 | 232 | 213 | 4.00 | -2.50 | -6.20 | 0.159 |
| 9APHP          | 9mm Luger      | 115 | JHP            | SD                | 1175 | 1072 | 997  | 353 | 293 | 254 | 4.00 | -0.80 | -4.00 | 0.16  |
| 9APDHP         | 9mm Luger      | 147 | JHP            | SD                | 975  | 924  | 881  | 310 | 279 | 253 | 4.00 | -1.50 | -5.40 | 0.158 |
| 9SFNT          | 9mm Luger      | 100 | Frangible      | NON TOX           | 1300 | 1114 | 999  | 375 | 275 | 221 | 4.00 | -0.68 | -2.88 | 0.111 |
| 9APDHP         | 9mm Luger      | 147 | JHP            | Shooting Dynamics | 975  | 924  | 881  | 310 | 279 | 253 | 4,00 | -1,50 | -5,40 | 0,158 |
| 9SFNT          | 9mm Luger      | 100 | Frangible      | NON TOX           | 1300 | 1114 | 999  | 375 | 275 | 221 | 4,00 | -0,68 | -2,88 | 0,111 |
| NEW! 9 X 19 Lu | ger Range Pack |     |                |                   |      |      |      |     |     |     |      |       |       |       |
| 9ARP200        | 9mm Luger      | 115 | FMJ            | Range Pack        | 1200 | 1089 | 1009 | 368 | 303 | 260 | 4.00 | -0.90 | -3.80 | 0.158 |
| 9CRP200        | 9mm Luger      | 124 | FMJTC          | Range Pack        | 1150 | 1048 | 975  | 364 | 302 | 262 | 4.00 | -0.80 | -3.90 | 0.148 |

| 9X21 IMI |               |     |       |    |      |      |      |     |     |     |      |       |       |       |
|----------|---------------|-----|-------|----|------|------|------|-----|-----|-----|------|-------|-------|-------|
| 9X21     | 9 X 21 Pistol | 123 | FMJTC | SD | 1230 | 1102 | 1014 | 413 | 332 | 281 | 5.00 | -0.70 | -3.10 | 0.148 |

|         | Caliber | Bullet Weight | Bullet Type | Line | Velocity in Fee | Velocity in Feet per second +/- 10 ft/s |          | Energy in Foot | Pounds +/- 5 ft/p |          | Barrel | Drop Inches |         | Ballistic |
|---------|---------|---------------|-------------|------|-----------------|---|----------|----------------|-------------------|----------|--------|-------------|---------|-----------|
| Stock # |         | Grains        |             |      | Muzzle          | 50 YDS.                                 | 100 YDS. | Muzzle         | 50 YDS.           | 100 YDS. | Length | 25 YDS.     | 50 YDS. | Coeff.    |

| 38 S & W Short |         |                |     |     |           |     |                 |                    |                   |                    |                   |         |       |      |       |
|----------------|---------|----------------|-----|-----|-----------|-----|-----------------|--------------------|-------------------|--------------------|-------------------|---------|-------|------|-------|
|                | 38SWSHA | 38 S & W Short | 145 | FMJ | SPECIALTY | 720 | Cartridge loade | ed according to CI | P Euro Laws. (His | storic Cartridge f | or "Collector" Fi | rearms) |       |      |       |
|                | 38SWSHL | 38 S & W Short | 145 | LRN | COWBOY    | 720 | 689             | 660                | 167               | 153                | 140               | 5.00 V  | -2.25 | -8.5 | 0.145 |

| 38 Special |               |     |                 |         |      |      |     |     |     |     |          |       |        |       |
|------------|---------------|-----|-----------------|---------|------|------|-----|-----|-----|-----|----------|-------|--------|-------|
| 38XTPP25   | 38 Special +P | 125 | XTP JHP         | EXTREMA | 1050 | 977  | 921 | 306 | 265 | 236 | 7.710 NV | -1.16 | -4.35  | 0.151 |
| 38XTPB25   | 38 Special +P | 110 | XTP JHP         | EXTREMA | 1100 | 1003 | 934 | 296 | 246 | 213 | 7.710 NV | -0.96 | -3.90  | 0.131 |
| 38A        | 38 Special    | 130 | FMJ             | SD      | 950  | 899  | 856 | 260 | 233 | 211 | 7.710 NV | -1.23 | -5.04  | 0.153 |
| 38ACMJ     | 38 Special    | 130 | СМЈ             | SD      | 950  | 890  | 842 | 260 | 229 | 205 | 7.710 NV | -1.32 | -6.14  | 0.146 |
| 38B        | 38 Special    | 158 | JHP             | SD      | 850  | 804  | 763 | 253 | 227 | 204 | 7.710 NV | -1.55 | -6.35  | 0.125 |
| 38C        | 38 Special    | 158 | LRN             | SD      | 880  | 844  | 712 | 271 | 250 | 231 | 7.710 NV | -1.43 | -5.77  | 0.178 |
| 38D        | 38 Special    | 125 | SJSP            | SD      | 970  | 916  | 869 | 261 | 233 | 209 | 7.710 NV | -1.18 | -4.80  | 0.155 |
| 38E        | 38 Special    | 148 | SJHP            | SD      | 750  | 719  | 690 | 183 | 168 | 155 | 7.710 NV | -1.96 | -7.94  | 0.153 |
| 38F        | 38 Special    | 125 | SJHP            | SD      | 1000 | 916  | 869 | 261 | 233 | 209 | 7.710 NV | -1.18 | -4.80  | 0.155 |
| 38G        | 38 Special    | 158 | FMJ             | SD      | 730  | 703  | 678 | 186 | 173 | 161 | 7.710 NV | -2.06 | -8.35  | 0.206 |
| 38CA       | 38 Special    | 158 | LFP             | COWBOY  | 640  | 618  | 597 | 144 | 131 | 120 | 6 V      | -5.80 | -16.90 | 0.139 |
| 38LA       | 38 Special    | 148 | Lead Wad Cutter | EXACTA  | 730  | 648  | 576 | 175 | 138 | 109 | 5.00 NV  | -2.10 | -8.88  | 0.053 |

| 38 Super | Auto |               |     |     |    |      |      |     |     |     |     |      |       |       |       |
|----------|------|---------------|-----|-----|----|------|------|-----|-----|-----|-----|------|-------|-------|-------|
| 38SA     | 3    | 38 Super Auto | 129 | FMJ | SD | 1200 | 1060 | 970 | 393 | 307 | 257 | 5.00 | -0.75 | -3.05 | 0.121 |

| 357 Magnum |            |     |         |         |      |      |      |     |     |     |        |       |        |       |
|------------|------------|-----|---------|---------|------|------|------|-----|-----|-----|--------|-------|--------|-------|
| 357XTP25   | 357 Magnum | 158 | XTP JHP | EXTREMA | 1250 | 1149 | 1072 | 548 | 463 | 403 | 10 NV  | -0.72 | -2.95  | 0.206 |
| 357B       | 357 Magnum | 158 | JHP     | SD      | 1220 | 1113 | 1034 | 522 | 434 | 375 | 10 NV  | -0.8  | -3.2   | 0.175 |
| 357C       | 357 Magnum | 125 | SJSP    | SD      | 1500 | 1416 | 1235 | 755 | 556 | 423 | 10 NV  | -0.42 | -1.77  | 0.14  |
| 357D       | 357 Magnum | 125 | SJHP    | SD      | 1450 | 1269 | 1130 | 584 | 447 | 355 | 10 NV  | -0.40 | -2.00  | 0.147 |
| 357E       | 357 Magnum | 148 | JHP     | SD      | 1310 | 1146 | 1035 | 564 | 432 | 352 | 10 NV  | -0.75 | -2.95  | 0.153 |
| 357F       | 357 Magnum | 142 | FMJTC   | SD      | 1420 | 1245 | 1110 | 636 | 488 | 388 | 10 NV  | -0.53 | -2.16  | 0.143 |
| 357GCMJ    | 357 Magnum | 158 | CMJ     | SD      | 1220 | 1102 | 1024 | 522 | 426 | 368 | 10 NV  | -1.1  | -4.4   | 0.173 |
| 357CA      | 357 Magnum | 158 | LFP     | COWBOY  | 700  | 669  | 640  | 172 | 157 | 144 | 6.00 V | -4.60 | -13.60 | 0.139 |

| 357 Sig  |         |     |     |    |      |      |      |     |     |     |      |       |       |       |
|----------|---------|-----|-----|----|------|------|------|-----|-----|-----|------|-------|-------|-------|
| 357SIGAP | 357 SIG | 124 | FMJ | SD | 1350 | 1194 | 1080 | 505 | 395 | 324 | 4.00 | -0.68 | -2.78 | 0.147 |



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|         | Caliber | Bullet Weight | Bullet Type | Line | Velocity in | Feet per secon | nd +/- 10 ft/s | Energy in F | oot/Pounds +/ | - 5 ft/p. | Barrel | Drop Inches |         | Ballistic |
|---------|---------|---------------|-------------|------|-------------|----------------|----------------|-------------|---------------|-----------|--------|-------------|---------|-----------|
| Stock # |         | Grains        |             |      | Muzzle      | 50 YDS.        | 100 YDS.       | Muzzle      | 50 YDS.       | 100 YDS.  | Length | 25 YDS.     | 50 YDS. | Coeff.    |

| 40 Smith & Wes | sson              |     |           |         |      |      |     |     |     |     |      |       |       |       |
|----------------|-------------------|-----|-----------|---------|------|------|-----|-----|-----|-----|------|-------|-------|-------|
| 40XTP25        | 40 Smith & Wesson | 155 | XTP JHP   | Extrema | 1160 | 1047 | 970 | 463 | 377 | 324 | 4.00 | -0.84 | -3.48 | 0.137 |
| 40XTPB25       | 40 Smith & Wesson | 180 | XTP JHP   | Extrema | 1000 | 943  | 896 | 400 | 355 | 321 | 4.00 | -1.10 | -4.52 | 0.164 |
| 40SWA          | 40 Smith & Wesson | 170 | FMJTC     | SD      | 1020 | 954  | 901 | 392 | 333 | 298 | 4.00 | -1.07 | -4.38 | 0.148 |
| 40SWC          | 40 Smith & Wesson | 165 | JHP       | SD      | 1100 | 1016 | 954 | 443 | 378 | 333 | 4.00 | -0.80 | -3.90 | 0.155 |
| 40SWD          | 40 Smith & Wesson | 180 | FMJTC     | SD      | 1000 | 943  | 896 | 400 | 355 | 321 | 4.00 | -1.11 | -4.52 | 0.162 |
| 40SWDCMJ       | 40 Smith & Wesson | 180 | СМЈТС     | SD      | 1000 | 932  | 882 | 400 | 347 | 311 | 4.00 | -1.11 | -4.52 | 0.143 |
| 40SWE          | 40 Smith & Wesson | 180 | JHP       | SD      | 1000 | 943  | 896 | 400 | 355 | 321 | 4.00 | -1.10 | -4.52 | 0.164 |
| 40SWF          | 40 Smith & Wesson | 165 | FMJTC     | SD      | 1020 | 954  | 901 | 381 | 333 | 297 | 4.00 | -0.80 | -3.90 | 0.155 |
| 40SWFCMJ       | 40 Smith & Wesson | 165 | СМЈТС     | SD      | 1050 | 970  | 910 | 404 | 376 | 303 | 4.00 | -0.82 | -3.85 | 0.135 |
| 40SFNT         | 40 Smith & Wesson | 125 | Frangible | NON TOX | 1265 | 1102 | 998 | 444 | 337 | 276 | 4.00 | -0.71 | -3.00 | 0.12  |

| New! 40 S&W R | ange Pack         |     |       |            |      |     |     |     |     |     |      |       |       |       |
|---------------|-------------------|-----|-------|------------|------|-----|-----|-----|-----|-----|------|-------|-------|-------|
| 40ARP200      | 40 Smith & Wesson | 170 | FMJTC | Range Pack | 1020 | 954 | 901 | 381 | 333 | 298 | 4.00 | -1.07 | -4.38 | 0.148 |

| NEW! 44 SPECIAL |            |     |         |        |     |     |     |     |     |     |        |       |       |       |
|-----------------|------------|-----|---------|--------|-----|-----|-----|-----|-----|-----|--------|-------|-------|-------|
| 44SCA           | 44 Special | 210 | LRNFP   | Cowboy | 750 | 721 | 694 | 262 | 243 | 225 | 6.00 V | -3.2  | -10.5 | .165  |
| 44SA500         | 44 Special | 200 | SJHP    | SD     | 900 | 861 | 825 | 360 | 329 | 302 | 6.00V  | -1.35 | -5.57 | 0.17  |
| NEW! 44SACMJ    | 44 Special | 200 | CMJRNFP | SD     | 750 | 722 | 696 | 250 | 231 | 215 | 6.00V  | -1.34 | -5.62 | 0.168 |

| 44 S & W Russia | n                |     |     |           |     |  |
|-----------------|------------------|-----|-----|-----------|-----|--|
| 44SWR           | 44 S & W Russian | 247 | LRN | Specialty | 750 | Cartridge loaded according to CIP Euro Laws. (Historic Cartridge for "Collector" Firearms) |

| 44 Remington Mag | num       |     |         |         |      |      |      |     |     |     |        |       |       |       |
|------------------|-----------|-----|---------|---------|------|------|------|-----|-----|-----|--------|-------|-------|-------|
| 44XTP25          | 44 Magnum | 240 | XTP JHP | Extrema | 1350 | 1231 | 1135 | 971 | 807 | 686 | 8.275V | -0.76 | -3.14 | 0.205 |
| 44XTPB25         | 44 Magnum | 200 | XTP JHP | Extrema | 1490 | 1325 | 1189 | 986 | 780 | 628 | 8.275V | -0.90 | -3.50 | 0.17  |
| 44A500           | 44 Magnum | 240 | JSP     | SD      | 1310 | 1151 | 1042 | 914 | 706 | 579 | 8.275V | -0.66 | -2.77 | 0.138 |
| 44B500           | 44 Magnum | 200 | SJHP    | SD      | 1475 | 1312 | 1178 | 966 | 764 | 617 | 8.275V | -0.52 | -2.16 | 0.17  |
| 44D500           | 44 Magnum | 240 | SJHP    | SD      | 1330 | 1103 | 1026 | 780 | 648 | 561 | 8.275V | -0.77 | -3.17 | 0.172 |
| NEW! 44ACMJ5C    | 44 Magnum | 200 | CMJRNFP | SD      | 1310 | 1162 | 1057 | 762 | 600 | 496 | 8.275V | -0.79 | -3.91 | 0.151 |

| 44-40  |       |     |       |        |     |     |     |     |     |     |        |      |       |      |
|--------|-------|-----|-------|--------|-----|-----|-----|-----|-----|-----|--------|------|-------|------|
| 4440CA | 44-40 | 210 | LRNFP | COWBOY | 725 | 698 | 672 | 245 | 227 | 210 | 5.50 V | -3.6 | -11.6 | .165 |

| 455 Webley |                   |     |     |           |     |  |
|------------|-------------------|-----|-----|-----------|-----|--|
| 455A       | 455 Webley (MKII) | 262 | LRN | SPECIALTY | 700 | Cartridge loaded according to CIP Euro Laws. (Historic Cartridge for "Collector" Firearms) |

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NEW! 45LCCMJ 45 Colt



|                  | Caliber | Bullet Weight | Bullet Type | Line              | Velocity in | Feet per second | +/- 10 ft/s | Energy in Fo | ot/Pounds + | -/- 5 ft/p. | Barrel | Drop Inch | ies     | Ballistic | -     |
|------------------|---------|---------------|-------------|-------------------|-------------|-----------------|-------------|--------------|-------------|-------------|--------|-----------|---------|-----------|-------|
| Stock #          |         | Grains        |             |                   | Muzzle      | 50 YDS.         | 100 YDS.    | Muzzle       | 50 YDS.     | 100 YDS.    | Length | 25 YDS.   | 50 YDS. | Coeff.    |       |
|                  |         |               |             |                   |             |                 |             |              |             |             |        |           |         |           |       |
| 45 Auto          |         |               |             |                   |             |                 |             |              |             |             |        |           |         |           |       |
| 45XTP25          | 45 Auto | 230           | XTP JHP     | EXTREMA           | 900         | 864             | 832         | 414          | 381         | 3:          | 53     | 5,00      | -1,36   | -5,55     | 0,188 |
| 45XTPB25         | 45 Auto | 200           | XTP JHP     | EXTREMA           | 925         | 878             | 837         | 380          | 342         | 3:          | 11     | 5,00      | -1,20   | -5,40     | 0,151 |
| 45A500           | 45 Auto | 230           | FMJ         | Shooting Dynamics | 860         | 827             | 797         | 377          | 350         | 3:          | 24     | 5,00      | -1,49   | -6,01     | 0,184 |
| 45ACMJ5C         | 45 Auto | 230           | СМЈ         | Shooting Dynamics | 860         | 826             | 794         | 377          | 348         | 3:          | 22     | 5,00      | -1,59   | -6,41     | 0,175 |
| 45B500           | 45 Auto | 200           | JHP         | Shooting Dynamics | 890         | 851             | 816         | 351          | 321         | 25          | 96     | 5,00      | -1,39   | -5,65     | 0,168 |
| 45T500           | 45 Auto | 230           | JHP         | Shooting Dynamics | 850         | 830             | 810         | 370          | 350         | 3:          | 25     | 5,00      | -1,90   | -7,60     | 0,169 |
| NEW! 45 Auto Ran | ge Pack |               |             |                   |             |                 |             |              |             |             |        |           |         |           |       |
| NEW! 45ARP200    | 45 Auto | 230           | FMJ         | Range Pack        | 860         | 830             | 803         | 377          | 352         | 3:          | 29     | 5.00      | -1.49   | -6.01     | 0.14  |
|                  |         |               |             |                   |             |                 |             | ·            | ·           |             |        |           |         |           |       |
| NEW! 45 Long Col | :       |               |             |                   |             |                 |             |              |             |             |        |           |         |           |       |
| 45LCCA           | 45 Colt | 250           | LRNFP       | COWBOY            | 750         | 713             | 678         | 312          | 282         | 2!          | 55     | 7.50 V    | -3.2    | -10.8     | 0.125 |

Shooting Dynamics

32 2 1/2

| Stock #                   | Gauge                       | Length                    | Oz. Shot | Velocity FPS | Shot Sizes       | Per case    | Per box | Bx per Case | Line              |
|---------------------------|-----------------------------|---------------------------|----------|--------------|------------------|-------------|---------|-------------|-------------------|
|                           |                             |                           |          |              |                  |             |         |             |                   |
| Waterfowl Steel Hunting   | 3                           |                           |          |              |                  |             |         |             |                   |
| 12 Gauge 2 3/4 Inch Ste   | eel Loads                   |                           |          |              |                  |             |         |             |                   |
| 12S118                    | 12                          | 2 3/4                     | 1 1/8    | 1375         | 2-3-4-6          | 250         | 25      | 10          | Shooting Dynamics |
| 12 Gauge 3 Inch Speed     | Steel Loads                 |                           |          |              |                  |             |         |             |                   |
| 123ST                     | 12                          | 3                         | 1 1/8    | 1500         | BBB-BB-1-2-3-4-6 | 250         | 25      | 10          | Shooting Dynamics |
| New! 12 Gauge 3 Inch      | Speed Steel Loads 1 1/5 oz. | Warlock Steel             |          |              |                  |             |         |             |                   |
| 123ST15                   | 12                          | 3                         | 1 1/5    | 1550         | BB-1-2-3-4       | 250         | 25      | 10          | Shooting Dynamics |
| New! 12 Gauge 3 Inch      | Speed Steel Loads 1 1/5 oz. | - Field Box Warlock Steel |          |              |                  |             |         |             |                   |
| 123FS15                   | 12                          | 3                         | 1 1/5    | 1550         | BB-1-2-3-4       | 100         | 25      | 4           | Shooting Dynamics |
| 12 Gauge 3 1/2 Inch Ste   | eel Loads                   |                           |          | ,            |                  |             |         |             |                   |
| 1235ST                    | 12                          | 3 1/2                     | 1 3/8    | 1470         | T-BBB-BB-2       | 250         | 25      | 10          | Shooting Dynamics |
| 1235GG                    | 12                          | 3 1/2                     | 1 5/8    | 1430         | T-BBB-BB-1-2     | 250         | 25      | 10          | EXTREMA           |
| 20 Gauge 3 Inch Steel I   | oads                        |                           |          |              |                  |             |         |             |                   |
| 203ST                     | 20                          | 3                         | 7/8      | 1500         | 4-5-6            | 250         | 25      | 10          | Shooting Dynamics |
| Nickel Plated Golden Ph   | easant Loads                |                           |          |              |                  |             |         |             |                   |
| 12GP                      | 12                          | 2 3/4                     | 1 3/8    | 1250         | 4-5-6            | 250         | 25      | 10          | EXTREMA           |
| 12GPX                     | 12                          | 2 3/4                     | 1 3/8    | 1485         | 4-5-6-7.5        | 250         | 25      | 10          | EXTREMA           |
| 123GP                     | 12                          | 3                         | 1 3/4    | 1200         | 4-5-6            | 250         | 25      | 10          | EXTREMA           |
| 123GPXT                   | 12                          | 3                         | 1 5/8    | 1340         | 4-5-6            | 250         | 25      | 10          | EXTREMA           |
| 16GP                      | 16                          | 2 3/4                     | 1 1/8    | 1310         | 5-6              | 250         | 25      | 10          | EXTREMA           |
| 20GP                      | 20                          | 2 3/4                     | 1        | 1245         | 5-6-7.5          | 250         | 25      | 10          | EXTREMA           |
| 203GP                     | 20                          | 3                         | 1 1/4    | 1200         | 4-5-6-7.5        | 250         | 25      | 10          | EXTREMA           |
| 28GP                      | 28                          | 2 3/4                     | 7/8      | 1300         | 5-6-7.5          | 250         | 25      | 10          | EXTREMA           |
| NEW! 283GP                | 28                          | 3                         | 1        | 1200         | 5-6-7,5          | 250         | 25      | 10          | EXTREMA           |
| Golden Pheasant Field E   |                             |                           |          |              |                  |             |         |             |                   |
|                           | _                           | 0.04                      | 1.00     | 4050         | 450              | 400         | 05      |             | EVEDENA           |
| 12FGP                     | 12                          | 2 3/4                     | 1 3/8    | 1250         | 4-5-6            | 100         | 25      | 4           | EXTREMA           |
| 12FGPX<br>123FGP          |                             | 2 3/4                     | 1 3/8    | 1485         | 4-5-6<br>4-5-6   | 100         | 25      | 4           | EXTREMA EXTREMA   |
| IZOFUF                    | 12                          | ٥                         | 1 3/4    | 1200         | 4-0-0            | 100         | 20      | 4           | EATREWIA          |
| Nickel Plated Turkey Lo   | ads                         |                           |          |              |                  |             |         |             |                   |
| 123TRKC                   | 12                          | 3                         | 1 3/4    | 1325         | 4-5-6            | 100         | 10      | 10          | EXTREMA           |
| 1235TRC                   | 12                          | 3 1/2                     | 2 3/8    | 1210         | 4-5-6            | 100         | 10      | 10          | EXTREMA           |
|                           |                             | I                         |          |              |                  |             |         |             | <u> </u>          |
| Classic side by side Fiel | d Loads ( Upland Game )     |                           |          |              |                  | FIELD LOADS |         |             |                   |
| 24PL1                     | 24                          | 2 1/2                     | 11/16    | 1280         | 6-7-8            | 250         | 25      | 10          | Shooting Dynamics |

6-7-8

| Stock #              | Gauge | Length | Oz. Shot | Velocity FPS | Shot Sizes Per car                 | se  | Per box | Bx per Case | Line      |
|----------------------|-------|--------|----------|--------------|------------------------------------|-----|---------|-------------|-----------|
|                      |       |        |          |              |                                    |     |         |             |           |
| Aero Slugs           |       |        |          |              |                                    |     |         |             |           |
| 12LRSLUG             | 12    | 2 3/4  | 1        | 1150         | 1 oz rifled slug Low recoil        | 250 | 10      | 25          | Exacta    |
| 12SLUG               | 12    | 2 3/4  | 1        | 1560         | 1 oz rifled slug                   | 250 | 10      | 25          | Exacta    |
| 12LESLUG             | 12    | 2 3/4  | 7/8      | 1300         | 7/8 oz rifled slug Low Recoil      | 250 | 10      | 25          | Exacta    |
| 12SLXTXP             | 12`   | 2 3/4  | 1        | 1630         | 1oz Steel Segmented Expanding Slug | 100 | 5       | 20          | Exacta    |
| Aero Slugs Field Box |       |        |          |              |                                    |     |         |             |           |
| 12FLRSLU             | 12    | 2 3/4  | 1        | 1150         | 1 oz rifled slug Low recoil        | 80  | 10      | 8           | FIELD BOX |
| 12FSLUG              | 12    | 2 3/4  | 1        | 1560         | 1 oz rifled slug                   | 80  | 10      | 8           | FIELD BOX |
| 12FLESLU             | 12    | 2 3/4  | 7/8      | 1300         | 7/8 oz rifled slug Low Recoil      | 80  | 10      | 8           | FIELD BOX |

| Nickel Plated Buckshots   |           |       |    |      |                    |     |    |    |        |
|---------------------------|-----------|-------|----|------|--------------------|-----|----|----|--------|
| 12HV4BK                   | 12        | 2 3/4 | 27 | 1325 | 4 Nickel Buckshot  | 250 | 10 | 25 | Exacta |
| 12HV00BK                  | 12        | 2 3/4 | 9  | 1325 | 00 Nickel Buckshot | 250 | 10 | 25 | Exacta |
| 12LE00BK                  | 12        | 2 3/4 | 9  | 1150 | 00 Nickel Buckshot | 250 | 10 | 25 | Exacta |
| Buckshots (Nickel Plated) | Field Box |       |    |      |                    |     |    |    |        |
| 12FHV00B                  | 12        | 2 3/4 | 9  | 1325 | 00 Nickel Buckshot | 80  | 10 | 8  | Exacta |
| 12FLE00B                  | 12        | 2 3/4 | 9  | 1150 | 00 Nickel Buckshot | 80  | 10 | 8  | Exacta |
|                           |           |       |    | -    |                    |     |    |    |        |

| NEW! OPTIMA Speci   | ific Hi Velocity Loads |       |       |      |               |                  |    |    |                   |
|---------------------|------------------------|-------|-------|------|---------------|------------------|----|----|-------------------|
| High Velocity Loads |                        |       |       |      |               | LEAD HI-VELOCITY |    |    |                   |
| 12HV                | 12                     | 2 3/4 | 1 1/4 | 1330 | 4-5-6-7.5-8-9 | 250              | 25 | 10 | Shooting Dynamics |
| 12HV115             | 12                     | 2 3/4 | 1 1/5 | 1330 | 7.5-8-9       | 250              | 25 | 10 | Shooting Dynamics |
| 123HV               | 12                     | 3     | 1 3/4 | 1330 | 4-5-6         | 250              | 25 | 10 | Shooting Dynamics |
| 16HV                | 16                     | 2 3/4 | 1 1/8 | 1300 | 5-6-7.5-8     | 250              | 25 | 10 | Shooting Dynamics |
| 20HV                | 20                     | 2 3/4 | 1     | 1220 | 5-6-7.5-8-9   | 250              | 25 | 10 | Shooting Dynamics |
| 203HV               | 20                     | 3     | 1 1/4 | 1200 | 4-5-6-7.5-8   | 250              | 25 | 10 | Shooting Dynamics |
| 28HV                | 28                     | 2 3/4 | 3/4   | 1300 | 6-7.5-8-9     | 250              | 25 | 10 | Shooting Dynamics |
| New! 283HV          | 28                     | 3     | 1     | 1300 | 5-6-7,5-8     | 250              | 25 | 10 | Shooting Dynamics |
| 410HV               | 410                    | 3     | 11/16 | 1140 | 6-7.5-8-9     | 250              | 25 | 10 | Shooting Dynamics |

| Dove Loads |     |       |       |      |       | Dove Loads |    |    |                   |
|------------|-----|-------|-------|------|-------|------------|----|----|-------------------|
| 12GT       | 12  | 2 3/4 | 1     | 1250 | 7.5-8 | 250        | 25 | 10 | Shooting Dynamics |
| 12GTX18    | 12  | 2 3/4 | 1 1/8 | 1250 | 7.5-8 | 250        | 25 | 10 | Shooting Dynamics |
| 16GT       | 16  | 2 3/4 | 1     | 1165 | 7.5-8 | 250        | 25 | 10 | Shooting Dynamics |
| 20GT       | 20  | 2 3/4 | 7/8   | 1210 | 7.5-8 | 250        | 25 | 10 | Shooting Dynamics |
| 28GT       | 28  | 2 3/4 | 3/4   | 1200 | 8     | 250        | 25 | 10 | Shooting Dynamics |
| 410GT      | 410 | 2 1/2 | 1/2   | 1200 | 8     | 250        | 25 | 10 | Shooting Dynamics |

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| Stock #           | Description                  | Gauge | Length | Shot Wt ozs | Velocity FPS | Shot Size | Shot Type            | Per case | Per box | Bx per Case | Line              |
|-------------------|------------------------------|-------|--------|-------------|--------------|-----------|----------------------|----------|---------|-------------|-------------------|
|                   |                              |       |        |             |              |           |                      |          |         |             |                   |
| Shooting Dynan    | nics Clay Target             |       |        |             |              |           |                      |          |         |             |                   |
| 12SD78H           | 7/8 oz. Semi-auto Friendly   | 12    | 2 3/4  | 7/8         | 1350         | 7.5-8     | Chilled Lead         | 250      | 25      | 10          | Shooting Dynamics |
| 12SD1L            | 1 oz. Light Dynamic          | 12    | 2 3/4  | 1           | 1170         | 7.5-8-9   | Chilled Lead         | 250      | 25      | 10          | Shooting Dynamics |
| 12SD1H            | 1 oz. Heavy Dynamic          | 12    | 2 3/4  | 1           | 1200         | 7.5-8-9   | Chilled Lead         | 250      | 25      | 10          | Shooting Dynamics |
| 12SD18L           | 1 1/8 oz. Light Dynamic      | 12    | 2 3/4  | 1 1/8       | 1165         | 7.5-8-9   | Chilled Lead         | 250      | 25      | 10          | Shooting Dynamics |
| 12SD18H           | 1 1/8 oz. Heavy Dynamic      | 12    | 2 3/4  | 1 1/8       | 1200         | 7.5-8     | Chilled Lead         | 250      | 25      | 10          | Shooting Dynamics |
| 12SD1X            | Extra Heavy 1 oz. Dynamics   | 12    | 2 3/4  | 1           | 1250         | 7.5-8     | Chilled Lead         | 250      | 25      | 10          | Shooting Dynamics |
| 12SD18X           | Extra Heavy 1 1/8 oz. Dynami | cs 12 | 2 3/4  | 1 1/8       | 1250         | 7.5-8     | Chilled Lead         | 250      | 25      | 10          | Shooting Dynamics |
| 20SD              | 20 gauge Heavy Dynamics      | 20    | 2 3/4  | 7/8         | 1210         | 7.5-8     | Chilled Lead         | 250      | 25      | 10          | Shooting Dynamics |
|                   |                              |       |        |             |              |           |                      |          |         |             |                   |
| Exacta Steel Tar  | get Loads                    |       |        |             |              |           |                      |          |         |             |                   |
| 12SLR7            | Steel, Low Recoil            | 12    | 2 3/4  | 1           | 1200         | 7         | Treated Steel        | 250      | 25      | 10          | EXACTA            |
| 12S1187           | Steel                        | 12    | 2 3/4  | 1 1/8       | 1375         | 7         | Treated Steel        | 250      | 25      | 10          | EXACTA            |
| 20SLR7            | Steel, Low Recoil            | 20    | 2 3/4  | 7/8         | 1225         | 7         | Treated Steel        | 250      | 25      | 10          | EXACTA            |
|                   |                              |       |        |             |              |           |                      |          |         |             |                   |
| Paper Target Loa  | ads                          |       |        |             |              |           |                      |          |         |             |                   |
| Paper Little Rind | D                            |       |        |             |              |           |                      |          |         |             |                   |
| 12FPTX            | 1 oz Paper Little Rino       | 12    | 2 3/4  | 1           | 1250         | 7.5 - 8   | Magnum Lead          | 250      | 25      | 10          | EXACTA            |
| Paper Crushers    | ·                            |       |        |             |              |           | 9                    |          |         |             |                   |
| 12FCRS            | 1 oz Paper Crusher           | 12    | 2 3/4  | 1           | 1300         | 7.5 - 8   | Magnum Lead          | 250      | 25      | 10          | EXACTA            |
| Paper White Rin   |                              |       |        |             |              |           | ,                    |          |         |             |                   |
| 12FPWR            | 1 1/8 oz Paper White Rino    | 12    | 2 3/4  | 1 1/8       | 1250         | 7.5 - 8   | Magnum Lead          | 250      | 25      | 10          | EXACTA            |
|                   |                              | I     | I_     | l_          |              |           |                      |          |         |             |                   |
| Exacta Nickel Pl  | lated Target & Flyer Load    |       |        |             |              |           |                      |          |         |             |                   |
| 12HEL             | Flyer                        | 12    | 2 3/4  | 1 1/4       | 1350         | 7.5       | Nickel Plated Lead   | 250      | 25      | 10          | EXACTA            |
| 121100            | Tiyor                        | 12    | 2 5/4  | 1 1/4       | 1330         | 7.0       | THICKETT INTEG LEGIC | 200      |         | 10          | EXACTA            |
| Exacta Spreader   | r I nade                     |       | _      |             |              |           | _                    |          |         |             |                   |
|                   |                              | 12    | 2.2/4  | 1           | 1200         | 8         | Chilled Lood         | 250      | 25      | 10          | EVACTA            |
| 2CPTR             | Interceptor                  | 12    | 2 3/4  | •           | 1300         |           | Chilled Lead         | 250      | 25      | 10          | EXACTA            |
| 12SSCH            | Power Spreader               | 12    | 2 3/4  | 1 1/8       | 1200         | 8-8.5     | Chilled Lead         | 250      | 25      | 10          | EXACTA            |
| 12SSCX            | Rino Spreader                | 12    | 2 3/4  | 1 1/8       | 1250         | 8-8.5     | Chilled Lead         | 250      | 25      | 10          | EXACTA            |

| Exacta Target Loads  |                           |       |       |         |                     |                            |                    |     |    |    |                        |
|----------------------|---------------------------|-------|-------|---------|---------------------|----------------------------|--------------------|-----|----|----|------------------------|
| International Loads  |                           |       |       |         |                     |                            |                    |     |    |    |                        |
| 12IN24               | International             | 12    | 2 3/4 | 24 GRAM | 1350                | 7.5-8-9                    | Magnum Lead        | 250 | 25 | 10 | EXACTA                 |
| Target RAPAX         |                           |       |       |         |                     |                            |                    |     |    |    |                        |
| 12RA2475             | International             | 12    | 2 3/4 | 24 GRAM | 1350                | 7.5-8-9                    | Magnum Lead        | 250 | 25 | 10 | EXACTA                 |
| Low Recoil Trainers  |                           |       |       |         | Designed for younge | r or recoil sensitive shoo | ters               |     |    |    |                        |
| 20LITE               | 20 Gauge Trainer          | 20    | 2 3/4 | 3/4     | 1075                | 7.5                        | Magnum Lead        | 250 | 25 | 10 | EXACTA                 |
| 1278OZ               | 12 Gauge Trainer          | 12    | 2 3/4 | 7/8     | 1200                | 7.5-8                      | Magnum Lead        | 250 | 25 | 10 | EXACTA                 |
| 1 Ounce Loads        |                           |       |       |         |                     |                            |                    |     |    |    |                        |
| 12TL                 | Target Lite 1             | 12    | 2 3/4 | 1       | 1150                | 7.5-8                      | Magnum Lead        | 250 | 25 | 10 | EXACTA                 |
| 12TX                 | Little Rino 1             | 12    | 2 3/4 | 1       | 1250                | 7.5-8                      | Magnum Lead        | 250 | 25 | 10 | EXACTA                 |
| 12CRSR               | Crusher                   | 12    | 2 3/4 | 1       | 1300                | 7.5-8-9                    | Magnum Lead        | 250 | 25 | 10 | EXACTA                 |
| 12SCRS               | Super Crusher             | 12    | 2 3/4 | 1       | 1400                | 7.5-8                      | Magnum Lead        | 250 | 25 | 10 | EXACTA                 |
| New! Crusher RAPA)   | ĸ .                       |       |       |         |                     |                            |                    |     |    |    |                        |
| New! 12RACR          | Crusher Rapax             | 12    | 2 3/4 | 1       | 1300                | 7.5                        | Magnum Lead        | 250 | 25 | 10 | EXACTA                 |
| New! Nickel Crusher  | s                         |       |       |         |                     |                            |                    | _   |    |    |                        |
| New! 12CRN           | Nickel Crushers           | 2 3/4 | 1     | 1300    | 7.5-8               | 250                        | Magnum Lead        | 250 | 25 | 10 | EXACTA                 |
| 1 1/8 Ounce Loads    |                           |       |       |         |                     |                            |                    |     |    |    |                        |
| 12WRNO               | White Rino                | 12    | 2 3/4 | 1 1/8   | 1250                | 7.5-8-9                    | Magnum Lead        | 250 | 25 | 10 | EXACTA                 |
| 12SWRN               | Super White Rino          | 12    | 2 3/4 | 1 1/8   | 1400                | 7.5-8                      | Magnum Lead        | 250 | 25 | 10 | EXACTA                 |
| Sub Gauge Loads      |                           |       |       |         |                     |                            |                    |     |    |    |                        |
| 20VIP                | VIP                       | 20    | 2 3/4 | 7/8     | 1200                | 7.5-8-9                    | Magnum Lead        | 250 | 25 | 10 | EXACTA                 |
| 20VIPH               | VIP HEAVY                 | 20    | 2 3/4 | 7/8     | 1250                | 7.5-8-9                    | Magnum Lead        | 250 | 25 | 10 | EXACTA                 |
| 28VIP                | VIP                       | 28    | 2 3/4 | 3/4     | 1200                | 7.5-8-9                    | Chilled Lead       | 250 | 25 | 10 | EXACTA                 |
| 28VIPH               | VIP HEAVY                 | 28    | 2 3/4 | 3/4     | 1300                | 7.5-8-9                    | Chilled Lead       | 250 | 25 | 10 | EXACTA                 |
| 410VIP               | VIP                       | 410   | 2 1/2 | 1/2     | 1250                | 7.5-8-9                    | Chilled Lead       | 250 | 25 | 10 | EXACTA                 |
|                      |                           |       |       |         |                     |                            |                    |     |    |    |                        |
|                      | ell - Three Gun Match Lir |       |       |         |                     |                            |                    |     |    |    |                        |
| New! 12TL3G75        | 3 Gun Match               |       | 2 3/4 | 1       | 1150                | 7.5                        | Magnum Le          |     | 25 | 10 | Exacta 3GJM            |
| New! 12DL3G75        | 3 Gun Match               | 12    | 2 3/4 | 1       | 1200                | 7.5                        | Chilled Lea        | 250 | 25 | 10 | Shooting Dynamics 3GJM |
| NEW! 1 1/8 Ounce Loa |                           |       |       |         |                     | 1                          |                    |     |    |    |                        |
| New! 12WR3G75        | 3 Gun Match               |       | 2 3/4 | 1       | 1250                | 7.5                        | Magnum Le          |     | 25 | 10 | Exacta 3GJM            |
| New! 12DH3G75        | 3 Gun Match               | 12    | 2 3/4 | 1       | 1200                | 7.5                        | Chilled Lea        | 250 | 25 | 10 | Shooting Dynamics 3GJM |
| NEW! 00 Buckshot Lo  |                           |       |       |         |                     |                            |                    |     |    |    |                        |
| New! 12BK3G00        | 3 Gun Match               | 12    | 2 3/4 | 1       | 1250                | 00 Nickel Buckshot         | 00 Bucksho         | 250 | 10 | 25 | Exacta 3GJM            |
| NEW! Low Recoil Slu  |                           |       |       |         |                     |                            |                    |     |    |    |                        |
| New! 12SLG3G         | 3 Gun Match               | 12    | 2 3/4 | 1       | 1300                | 7/8 oz rifled slug Low R   | tecoil rifled slug | 250 | 10 | 25 | Exacta 3GJM            |

 Velocity FPS
 Shot Sizes
 Shot Type
 Per case
 Per box
 Bx per Case
 Line

Description

| Caliber         | Bullet wght         | Bullet type | Description                                | Line  | Velocity FPS  | Velocity MPS   | Per Case                          | Per box                           | Bx per Case                       |
|-----------------|---------------------|-------------|--|---|---|--|-----------------------------------|-----------------------------------|-----------------------------------|
|                 |                     |             |  |   |   |  |                                   |                                   |                                   |
| Super Match Gra | ade .22's (Rimfire) |             |  |   |   |  |                                   |                                   |                                   |
| 22 LR           | 40                  | Match       | Super Match Free Pistol (Official 300)     | Exacta  | 980   | 300  | 5000                              | 50                                | 100                               |
| 22 LR           | 40                  | Match       | Super Match Rifle (Official 320)           | Exacta  | 1050  | 320  | 5000                              | 50                                | 100                               |
| 22 LR           | 40                  | Match       | Super Match Rifle Exacta Winter (Biathlon) | Exacta  | 1070  | 325  | 5000                              | 50                                | 100                               |
|                 | 22 LR               | 22 LR 40 40 | 22 LR 40 Match 22 LR 40 Match              | 22 LR 40 Match Super Match Free Pistol (Official 300) 22 LR 40 Match Super Match Rifle (Official 320) | Super Match Grade .22's (Rimfire)  22 LR 40 Match Super Match Free Pistol (Official 300) Exacta  22 LR 40 Match Super Match Rifle (Official 320) Exacta | Super Match Grade .22's (Rimfire)  22 LR 40 Match Super Match Free Pistol (Official 300) Exacta 980  22 LR 40 Match Super Match Rifle (Official 320) Exacta 1050 | Super Match Grade .22's (Rimfire) | Super Match Grade .22's (Rimfire) | Super Match Grade .22's (Rimfire) |

| Sport and Huntin | g Rimfire |    |      |  |                   |      |     |      |    |     |
|------------------|-----------|----|------|--|-------------------|------|-----|------|----|-----|
| 22FHVCRN         | 22 LR     | 40 | CPSP | Hi Velocity Copper Plated Round Nose   | Shooting Dynamics | 1250 | 380 | 5000 | 50 | 100 |
| 22FHVCHP         | 22 LR     | 40 | СРНР | Hi Velocity Copper Plated Hollow Point | Shooting Dynamics | 1250 | 380 | 5000 | 50 | 100 |
| 22FLRN           | 22 LR     | 40 | LRN  | Standard Velocity Round Nose           | Shooting Dynamics | 1050 | 320 | 5000 | 50 | 100 |
| 22FHPSUB         | 22 LR     | 40 | HP   | Subsonic Hollow Point                  | Shooting Dynamics | 975  | 300 | 5000 | 50 | 100 |
| NEW! 22LRTTSP    | 22 LR     | 40 | LRN  | Standard Velocity Round Nose           | Shooting Dynamics | 1115 | 340 | 5000 | 50 | 100 |

| 22LR Field Box |       |    |      |                                      |                   |      |     |      |      |   |
|----------------|-------|----|------|--------------------------------------|-------------------|------|-----|------|------|---|
| 22FFHVCR       | 22 LR | 40 | CPSP | Hi Velocity Copper Plated Round Nose | Shooting Dynamics | 1250 | 380 | 1575 | 1575 | 1 |
|                |       |    |      |                                      |                   |      |     |      |      |   |

| Hunting Rimfire | Magnum     |    |     |                       |                   |      |     |      |    |    |
|-----------------|------------|----|-----|-----------------------|-------------------|------|-----|------|----|----|
| 22FWMA          | 22 Win Mag | 40 | JSP | Jacketed Soft Point   | Shooting Dynamics | 1910 | 580 | 2000 | 50 | 40 |
| 22FWMB          | 22 Win Mag | 40 | JHP | Jacketed Hollow Point | Shooting Dynamics | 1910 | 580 | 2000 | 50 | 40 |
| 22FWMC          | 22 Win Mag | 40 | FMJ | Full Metal Jacket     | Shooting Dynamics | 1900 | 577 | 2000 | 50 | 40 |

| Specialty Rimfire Shotshel | ls ~ 9mm Flobert      |     |        |                   |                   |     |     |    |     |
|----------------------------|-----------------------|-----|--------|-------------------|-------------------|-----|-----|----|-----|
| 9FLS                       | 9mm Rimfire Shotshell | MAX | 1 3/4" | 6 - 7 1/2 - 8 - 9 | Specialty Rimfire | 600 | n/a | 50 | n/a |

| SPECIAL USE - Rubber Buckshots & Slugs |    |       |  |      |  |     |    |    |                   |
|--|----|-------|--|------|--|-----|----|----|-------------------|
| 12LERBK                                | 12 | 2 3/4 | 15                                     | 790  | 15 Pellets, .33 inches Rubber Buckshot | 250 | 25 | 10 | Shooting Dynamics |
| 12LEBAT                                | 12 | 2 3/4 | 1 rubber slug                          | 740  | 1 Rubber Baton Slug Weighs 4.8 grams   | 250 | 25 | 10 | Shooting Dynamics |
| New! 12LEBRE                           | 12 | 2 3/4 | Ballistic Polymer Composite Projectile | 1210 | 1 Door Breaching Slug                  | 250 | 25 | 10 | Shooting Dynamics |

Oty per box

Bx per Case

| Centerfire Primers |   |              |                          |                 |  |  |  |
|--------------------|---|--------------|--------------------------|-----------------|--|--|--|
| Stock #            | Description   | Qty per case | Cartons of 1500 per case | Line            |  |  |  |
| 445SMP             | Small Pistol  | 150          | 12000                    | SUR Primer Line |  |  |  |
| 446SMR             | Small Rifle   | 150          | 12000                    | SUR Primer Line |  |  |  |
| 445SMZP            | Small Pistol Zero Pollution                           | 150          | 12000                    | ZP Primer Line  |  |  |  |
| 446SMZP            | Small Rifle Zero Pollution                            | 150          | 12000                    | ZP Primer Line  |  |  |  |
| Shotshell Primers  | Description   | Qty per case | Cartons of 1000 per case | Line            |  |  |  |
| 616                | 12, 20, 16, 28 & .410 - Standard Velocity .209 Primer | 100          | 5000                     | SUR Primer Line |  |  |  |

| Blanks - Poppers- Dummy Loads |   |                 |                            |             |        |  |  |
|-------------------------------|---|-----------------|----------------------------|-------------|--------|--|--|
| Stock #                       | Description   | Rounds per case | Qty per box                | Bx per Case | Line   |  |  |
| 22LRBL                        | 22 Long Rifle Blank   | 100             | 10                         | 5           | Blanks |  |  |
| 380BLANK                      | 380 (9X17) Rimmed (short)   | 50              | 20                         | 20          | Blanks |  |  |
| 8MMBLANK                      | 8mm Pistol  | 50              | 20                         | 20          | Blanks |  |  |
| 9MMBLANK                      | 9mm (9X19) Parabellum   | 50              | 20                         | 20          | Blanks |  |  |
| 9PABLANK                      | 9mm P A Knall Blank   | 50              | 20                         | 20          | Blanks |  |  |
| 38BLANK                       | 38 Rimmed Revolver  | 50              | 20                         | 20          | Blanks |  |  |
| 32BLANK                       | 32 ACP (7.65 Browning)  | 50              | 20                         | 20          | Blanks |  |  |
| 320BLANK                      | 32 Rimmed Revolver (short)  | 50              | 20                         | 20          | Blanks |  |  |
| 45BLANK                       | 45 Rimmed Revolver (short)  | 25              | 40                         | 40          | Blanks |  |  |
| Shotshell Blanks              | Description   |                 | Qty per box                | Bx per Case | Line   |  |  |
| 12BLANK                       | 12 Ga., 2 3/4" Blank, Granulated Plastic Filler                                       | 25              | 10                         | Blanks      | Blanks |  |  |
| Popper Loads                  | Description   |                 | Qty per box                | Bx per Case | Line   |  |  |
| 12POPBLK                      | 12 Ga., 2 3/4" Popper, Empty Primed Case, Rolldown Crimp                              | 1000            | Bulk Packed 1,000 per case | bulk        | Blanks |  |  |
| Dummy Rounds                  | Description   |                 | Qty per box                | Bx per Case | Line   |  |  |
| 12INERT                       | INERT, 12 Ga. action proving rounds. Clearly marked as Dummy Loads to SAAMI Standards | 100             | 25                         | 10          | Blanks |  |  |

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