



**ELITE PERFORMANCE  
AMMUNITION**



**SIG SAUER**  
when it counts®



**SIG SAUER®**

In our world-class facilities, we build the toughest, most precise rifles, pistols, silencers, electro-optics, ammunition, and airguns, while offering the finest firearms training – all as a fully integrated system. We do this because we share the same drive to be the best, the same love of freedom, the same unwillingness to compromise – as those who choose SIG. In the heat of battle, in the final stage of competition, in the moment you need us most, we will be at your side, always at the ready. **WHEN IT COUNTS®**



SIGAMMO.COM



## ELITE PERFORMANCE AMMUNITION

### Advanced Precision for Every Shooter

The most elite name in precision firearms manufacturing worldwide has naturally progressed to engineering and innovating ammunition to the same exacting SIG standards. Amid relentless testing of perfected variations in weight retention, energy transfer and controlled expansion – SIG Elite Performance Ammunition delivers a higher standard of maximized reliability and accuracy across every caliber. Shoot more. Shoot better. Shoot SIG.





# SIG V-CROWN™

## Jacketed Hollow Point Pistol Cartridges

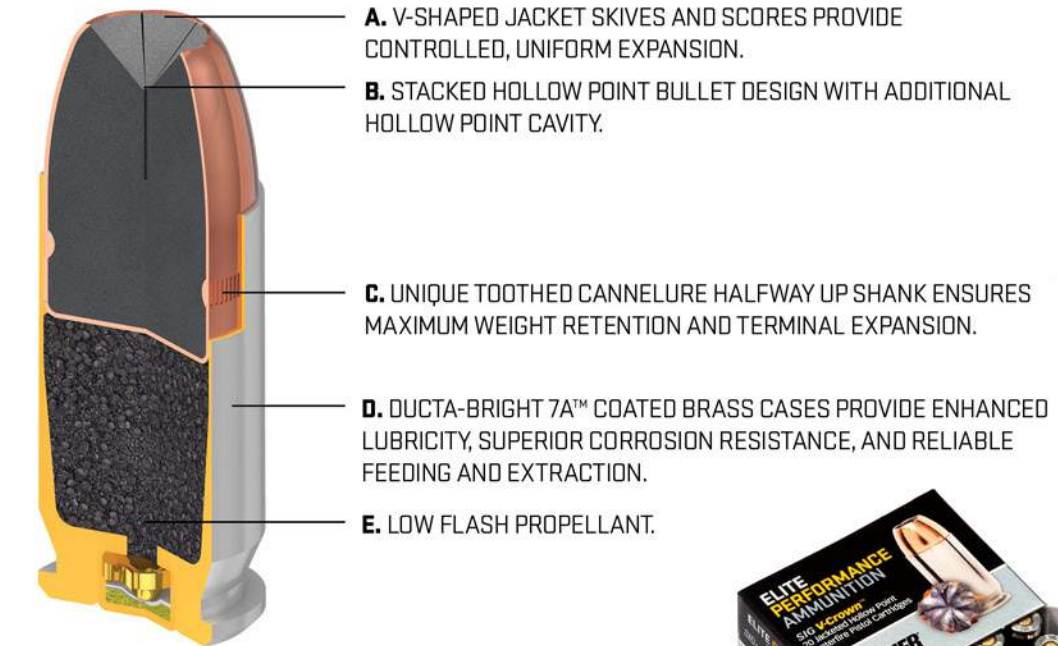
SIG V-Crown defensive rounds combine perfected material specifications and fine-tuned design innovations, including a stacked hollow point cavity, to deliver exceptional on-target energy with maximum weight retention and optimal expansion – for ultimate stopping power.

V-Crown Loads optimized for terminal ballistic performance in small-frame firearms include 380AUTO 90 gr, 9MM Luger 115 gr, 44S&W SPL 240 gr, 45AUTO 185 gr, and 38SPL +P 125 gr.



## SIG V-Crown™ Ballistic Features

Innovative SIG V-Crown cartridges utilize a perfect storm of features from low-flash propellant to a cannellured shank, resulting in maximum weight retention with reliable terminal ballistic performance.





# SIG FMJ

## Full Metal Jacket Cartridges

Engineered to match SIG V-Crown™ ballistics for a more seamless transition from practice to carry ammunition, SIG FMJ delivers round after round of affordable, premium-level performance. Featuring dependable primers and the same exceptional, clean-burning propellants used in the breakthrough defense rounds, SIG FMJ durable copper-jacketed bullets remain intact on impact with equivalent point-of-impact, recoil and energy. Practice or competition, SIG FMJ measures up.

### FEATURES

- Brass Cartridge Cases
- Dependable Primers
- Clean Burning Powders
- Fully Reloadable
- Made in the U.S.
- Manufactured to SAAMI Standards



\*Full Power Load (10MM)





# PRECISION MATCH GRADE RIFLE CARTRIDGES

## 223REM\*



## 308WIN\*\*



## 300WIN MAG\*



SIG Match Grade rifle rounds are engineered to excel in today's precision auto-loading platforms as well as bolt-action rifles. Consistent bullet weight retention with minimal velocity variations results from optimized shell case metallurgy with premium primers. Rounds are precision loaded using state-of-the-art, electromechanical monitoring for geometric conformity.

### FEATURES

- Sierra MatchKing® Projectiles
- Clean Burning Powders
- Premium Quality Primers
- Temperature Stable Propellant

## SIG 300BLK Subsonic



SIG propellant chemistry has been optimized to produce the ideal amount of down-bore pressure for cycling both piston and gas-driven platforms, with or without sound suppression. SIG 300BLK Subsonic rounds minimize recoil, sound and muzzle flash while maximizing the number of shots on target.

## SIG 300BLK Supersonic



The ultimate round for precision shots at extended range, SIG 300BLK Supersonic features Sierra MatchKing® projectiles in a pointed meplat design for maximum velocity retention – yielding flatter trajectories and more on-target energy.

Engineered with the SIG MCX™ mission configurable rifle in mind, SIG 300BLK runs with all Std NATO magazines.

\*MID 2016 \*\*APRIL 2016

## NEW 300BLK SIG HT™



SIG HT superior hunting rounds yield consistent 1.8X diameter expansion using premium-quality primers for minimum velocity variation. Perfected for AR style rifle feeding, optimized nose geometry and premium nickel-plated shell casings deliver consistently reliable accuracy for taking down game.





SIG BALLISTICS

| SIG V-CROWN | CALIBER    | BULLET WEIGHT<br>(grs) | BULLET STYLE | VELOCITY IN FPS |        |        |         | ENERGY IN FT.-LBS. |        |        |         | TRAJECTORY IN INCHES |        |         |
|-------------|------------|------------------------|--------------|-----------------|--------|--------|---------|--------------------|--------|--------|---------|----------------------|--------|---------|
|             |            |                        |              | MUZZLE          | 25 YDS | 50 YDS | 100 YDS | MUZZLE             | 25 YDS | 50 YDS | 100 YDS | 25 YDS               | 50 YDS | 100 YDS |
|             | 380AUTO    | 90                     | JHP          | 980             | 949    | 921    | 871     | 192                | 180    | 169    | 152     | 1.0                  | 0.0    | -9.8    |
|             | 9MM LUGER  | 115                    | JHP          | 1185            | 1126   | 1076   | 1000    | 359                | 324    | 296    | 255     | 0.6                  | 0.0    | -7.0    |
|             |            | 124                    |              | 1165            | 1102   | 1051   | 973     | 374                | 334    | 304    | 261     | 0.6                  | 0.0    | -7.3    |
|             |            | 147                    |              | 985             | 958    | 934    | 891     | 317                | 300    | 285    | 259     | 0.9                  | 0.0    | -9.5    |
|             | 357SIG     | 125                    | JHP          | 1356            | 1271   | 1197   | 1080    | 511                | 449    | 398    | 324     | 0.4                  | 0.0    | -5.6    |
|             | 38SUPER +P | 125                    | JHP          | 1230            | 1156   | 1095   | 1004    | 420                | 371    | 333    | 280     | 0.6                  | 0.0    | -6.7    |
|             | 38SPL +P   | 125                    | JHP          | 900             | 936    | 910    | 863     | 258                | 243    | 230    | 207     | 1.0                  | 0.0    | -10.0   |
|             | 357MAG     | 125                    | JHP          | 1450            | 1346   | 1252   | 1106    | 584                | 503    | 435    | 340     | 0.3                  | 0.0    | -5.1    |
|             | 40S&W      | 165                    | JHP          | 1090            | 1048   | 1013   | 954     | 435                | 403    | 376    | 334     | 0.7                  | 0.0    | -8.0    |
|             |            | 180                    |              | 985             | 958    | 934    | 890     | 388                | 367    | 348    | 317     | 0.9                  | 0.0    | -9.4    |
|             | 10MM AUTO  | 180                    | JHP          | 1250            | 1174   | 1111   | 1017    | 624                | 551    | 493    | 413     | 0.5                  | 0.0    | -6.5    |
|             | 45AUTO     | 185                    | JHP          | 995             | 953    | 917    | 855     | 407                | 373    | 345    | 300     | 0.9                  | 0.0    | -9.8    |
|             |            | 200                    |              | 918             | 900    | 884    | 853     | 374                | 360    | 347    | 323     | 0.8                  | 0.0    | -10.1   |
|             |            | 230                    |              | 830             | 810    | 791    | 755     | 352                | 335    | 319    | 291     | 1.4                  | 0.0    | -13.4   |
|             | 44S&W SPL  | 240                    | JHP          | 800             | 784    | 769    | 741     | 341                | 328    | 315    | 292     | 1.5                  | 0.0    | -14.3   |
|             | 44REM MAG  | 240                    | JHP          | 1300            | 1231   | 1171   | 1075    | 901                | 807    | 730    | 615     | 0.5                  | 0.0    | -5.8    |
|             | 45COLT     | 230                    | JHP          | 850             | 829    | 809    | 771     | 369                | 351    | 334    | 304     | 1.3                  | 0.0    | -12.7   |



| SIG FMJ | CALIBER    | BULLET WEIGHT<br>(grs) | BULLET STYLE | VELOCITY IN FPS |        |        |         | ENERGY IN FT.-LBS. |        |        |         | TRAJECTORY IN INCHES |        |         |
|---------|------------|------------------------|--------------|-----------------|--------|--------|---------|--------------------|--------|--------|---------|----------------------|--------|---------|
|         |            |                        |              | MUZZLE          | 25 YDS | 50 YDS | 100 YDS | MUZZLE             | 25 YDS | 50 YDS | 100 YDS | 25 YDS               | 50 YDS | 100 YDS |
|         | 380AUTO    | 100                    | FMJ          | 910             | 879    | 851    | 800     | 184                | 172    | 161    | 142     | 1.2                  | 0.0    | -11.5   |
|         | 9MM LUGER  | 115                    | FMJ          | 1185            | 1246   | 1076   | 999     | 359                | 323    | 296    | 255     | 0.6                  | 0.0    | -7.0    |
|         | 357SIG     | 124                    | FMJ          | 1356            | 1246   | 1154   | 1024    | 506                | 427    | 367    | 289     | 0.5                  | 0.0    | -6.0    |
|         | 38SUPER +P | 125                    | FMJ          | 1230            | 1166   | 1111   | 1026    | 420                | 377    | 343    | 292     | 0.5                  | 0.0    | -6.5    |
|         | 38SPL      | 125                    | FMJ          | 900             | 881    | 863    | 829     | 225                | 215    | 207    | 191     | 1.2                  | 0.0    | -11.2   |
|         | 357MAG     | 125                    | FMJ          | 1450            | 1330   | 1225   | 1072    | 584                | 491    | 417    | 319     | 0.4                  | 0.0    | -5.3    |
|         | 40S&W      | 180                    | FMJ          | 985             | 959    | 935    | 893     | 388                | 367    | 349    | 319     | 0.9                  | 0.0    | -9.4    |
|         | 10MM AUTO  | 180                    | FMJ          | 1250            | 1185   | 1129   | 1042    | 624                | 561    | 510    | 434     | 0.5                  | 0.0    | -6.3    |
|         | 45AUTO     | 230                    | FMJ          | 830             | 816    | 803    | 777     | 352                | 340    | 329    | 308     | 1.4                  | 0.0    | -12.9   |

| SIG 300BLK | CALIBER           | BULLET WEIGHT<br>(grs) | BULLET STYLE | VELOCITY IN FPS |        |        |         | ENERGY IN FT.-LBS. |        |        |         | TRAJECTORY IN INCHES |        |         |
|------------|-------------------|------------------------|--------------|-----------------|--------|--------|---------|--------------------|--------|--------|---------|----------------------|--------|---------|
|            |                   |                        |              | MUZZLE          | 25 YDS | 50 YDS | 100 YDS | MUZZLE             | 25 YDS | 50 YDS | 100 YDS | 25 YDS               | 50 YDS | 100 YDS |
|            | 300BLK SUPERSONIC | 125                    | OTM          | 2200            | 2140   | 2080   | 1964    | 1343               | 1270   | 1201   | 1071    | -1.1                 | -0.2   | 0.0     |
|            | 300BLK SUBSONIC   | 220                    | OTM          | 1000            | 992    | 983    | 968     | 488                | 480    | 472    | 457     | 1.5                  | 3.2    | 0.0     |

| SIG HT™ | CALIBER        | BULLET WEIGHT<br>(grs) | BULLET STYLE | VELOCITY IN FPS |        |        |         | ENERGY IN FT.-LBS. |        |        |         | TRAJECTORY IN INCHES |        |         |
|---------|----------------|------------------------|--------------|-----------------|--------|--------|---------|--------------------|--------|--------|---------|----------------------|--------|---------|
|         |                |                        |              | MUZZLE          | 25 YDS | 50 YDS | 100 YDS | MUZZLE             | 25 YDS | 50 YDS | 100 YDS | 25 YDS               | 50 YDS | 100 YDS |
|         | 300BLK SIG HT* | 120                    | HT           | 2250            | 2179   | 2109   | 1973    | 1349               | 1265   | 1185   | 1037    | -1.2                 | -0.3   | 0.0     |

| SIG MATCH GRADE | CALIBER     | BULLET WEIGHT | BULLET STYLE | VELOCITY IN FPS |         |         |         |         |         | ENERGY IN FT.-LBS. |         |         |         |         |         | TRAJECTORY IN INCHES |         |         |         |         |  |
|-----------------|-------------|---------------|--------------|-----------------|---------|---------|---------|---------|---------|--------------------|---------|---------|---------|---------|---------|----------------------|---------|---------|---------|---------|--|
|                 |             | (grs)         |              | MUZZLE          | 100 YDS | 200 YDS | 300 YDS | 400 YDS | 500 YDS | MUZZLE             | 100 YDS | 200 YDS | 300 YDS | 400 YDS | 500 YDS | 100 YDS              | 200 YDS | 300 YDS | 400 YDS | 500 YDS |  |
|                 | 223REM*     | 77            | OTM          | 2750            | 2499    | 2262    | 2038    | 1828    | 1633    | 1293               | 1068    | 875     | 710     | 571     | 456     | 0.0                  | -4.1    | -15.0   | -34.3   | -64.1   |  |
|                 | 308WIN*     | 168           | OTM          | 2700            | 2505    | 2318    | 2138    | 1967    | 1805    | 2719               | 2340    | 2003    | 1705    | 1443    | 1215    | 0.0                  | -4.1    | -14.6   | -32.8   | -59.9   |  |
|                 | 300WIN MAG* | 190           | OTM          | 2850            | 2674    | 2505    | 2343    | 2186    | 2035    | 3426               | 3017    | 2648    | 2315    | 2016    | 1748    | 0.0                  | -3.4    | -12.3   | -27.5   | -50.1   |  |

\*NEW FOR 2016







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