



V-MAX™



1

POLYMER TIP

The polymer tip increases the ballistic coefficient and improves accuracy, while also initiating dramatic expansion on impact – even at low velocities.

2

HIGHER BALLISTIC COEFFICIENT

Hornady combines the sharp, pointed polymer tip with the most ballistically efficient profile for a high ballistic coefficient. The V-MAX™ bullets profile also provides the maximum bearing surface for added in-flight stability.

3

SWAGED LEAD CORE

The swaging process allows for precise formation of the core up and around the tip, with a cavity under the tip's stem. This allows the tip to build up energy before smashing into the core, causing dramatic fragmentation of the core and jacket.

4

PRECISE BOATTAIL & FLATBASE DESIGNS

Utilizing the proper base design provides incredible in-flight stability for extreme long-range shooting.

THE INDUSTRY'S BEST VARMINT BULLET.

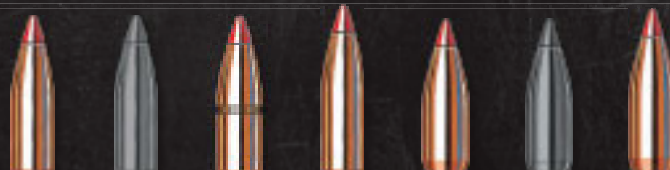
The dramatic fragmentation of the V-MAX™ bullet comes from a combination of the copper jacket, specially designed core and polymer tip.

The industry's leading varmint bullet with polymer tip and streamlined design results in ultra flat trajectories. The match grade jacket design provides maximum accuracy at all ranges as well as explosive expansion, even at low velocities.

V-MAX™ bullets are available in factory-loaded Varmint Express® and Superformance™ Varmint™ ammo.



| Caliber/Type | 17 Cal. V-MAX™ | 17 Cal. V-MAX™ | 20 Cal. V-MAX™ | 20 Cal. V-MAX™ | 22 Cal. V-MAX™ | 22 Cal. V-MAX™ | 22 Cal. V-MAX™ | 22 Cal. V-MAX™ w/Moly |
|-----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|-----------------------|
| Diameter | .172" | .172" | .204" | .204" | .224" | .224" | .224" | .224" |
| Weight | 20 gr. | 25 gr. | 32 gr. | 40 gr. | 35 gr. | 40 gr. | 50 gr. | 50 gr. |
| Ballistic Coef. | .185 | .230 | .210 | .275 | .109 | .200 | .242 | .242 |
| Sec. Den. | .097 | .121 | .110 | .137 | .100 | .114 | .142 | .142 |
| Item # | 21710 | 17105 | 22004/22406 | 22006/22606 | 22252 | 22241/22416 | 22261/22616 | 22613 |
| Box Count | 100 | 100 | 100/250 | 100/250 | 100 | 100/250 | 100/250 | 100 |



| Caliber/Type | 22 Cal. V-MAX™ | 22 Cal. V-MAX™ | 22 Cal. V-MAX™ w/Moly | 22 Cal. V-MAX™ W/C | 22 Cal. V-MAX™ | 6MM Cal. V-MAX™ | 6MM Cal. V-MAX™ w/Moly | 6MM Cal. V-MAX™ |
|-----------------|----------------|----------------|-----------------------|--------------------|----------------|-----------------|------------------------|-----------------|
| Diameter | .224" | .224" | .224" | .224" | .224" | .243" | .243" | .243" |
| Weight | 53 gr. | 55 gr. | 55 gr. | 55 gr. | 60 gr. | 58 gr. | 58 gr. | 65 gr. |
| Ballistic Coef. | .290 | .255 | .255 | .255 | .265 | .250 | .250 | .280 |
| Sec. Den. | .151 | .157 | .157 | .157 | .171 | .140 | .140 | .157 |
| Item # | 22265 | 22271/22716 | 22713 | 22272 | 22281 | 22411 | 24113 | 22415 |
| Box Count | 100 | 100/250 | 100 | 100 | 100 | 100 | 100 | 100 |



| Caliber/Type | 6MM Cal. V-MAX™ | 6MM Cal. V-MAX™ | 25 Cal. V-MAX™ | 6.5MM Cal. V-MAX™ | 270 Cal. V-MAX™ W/C | 7MM Cal. V-MAX™ | 30 Cal. V-MAX™ |
|-----------------|-----------------|-----------------|----------------|-------------------|---------------------|-----------------|----------------|
| Diameter | .243" | .243" | .257" | .264" | .277" | .284" | .308" |
| Weight | 75 gr. | 87 gr. | 75 gr. | 95 gr. | 110 gr. | 120 gr. | 110 gr. |
| Ballistic Coef. | .330 | .400 | .290 | .365 | .370 | .365 | .290 |
| Sec. Den. | .181 | .210 | .162 | .195 | .205 | .213 | .166 |
| Item # | 22420 | 22440 | 22520 | 22601 | 22721 | 22810 | 23010 |
| Box Count | 100 | 100 | 100 | 100 | 100 | 100 | 100 |