



7 × 64
NSR V342762
175 GRS

Nosler's Integral Partition – Supports the expanded mushroom and retains the rear lead-alloy core. The enclosed rear core retains more than two-thirds the original bullet weight for deep penetration. Special Crimp Locks – Add strength to resist deformation under the pressure of heavy magnums. Dual-Core Construction – Nosier's special lead-alloy, dual-core provides superior mushrooming characteristics at virtually all impact velocities. Fully Tapered Copper Alloy Jacket – Raptures instantly at the thin jacket mouth, yet the gradual thickening along the bullet's axis controls expansion, curls the jacket uniformly outward at high or low velocities.

PROPERTIES

| BULLET | TYPE | NSR |
|------------------------|--------------------|------------------------|
| | WEIGHT | grs 175 |
| | | g 11.35 |
| | SECTIONAL DENSITY | lb/in ² N/A |
| | MATERIAL OF JACKET | N/A |
| | NUMBER | 35645 |
| BALLISTIC COEFFICIENT | G1 | 0.502 |
| | G7 | 0.252 |
| MRD | m | 163 |
| CARTRIDGE | WEIGHT | g 26.8 |
| | LENGTH | mm 84.00 |
| CASINGS | | N/A |
| POWER FACTOR ESTIMATED | kgf-fps | 449.6 |
| +P AMMUNITION | | No |
| TEST BARREL LENGTH | mm | 600 |
| SUGGESTED USE | | N/A |
| FEATURES | | N/A |
| PACKAGING | | |
| BOXES PER CASE | | 12 |
| WEIGHT PER CASE | kg | 7.9 |
| | lb | 17.4 |

BALLISTICS

| DISTANCE | m | MUZZLE | 100 | 200 | 300 | 400 |
|----------------------|-----|--------|-------|-------|-------|--------|
| VELOCITY | m/s | 783 | 725 | 669 | 616 | 565 |
| ENERGY | J | 3,479 | 2,979 | 2,538 | 2,150 | 1,809 |
| DISTANCE | m | 50 | 100 | 200 | 300 | 400 |
| POINTS OF IMPACT | cm | -0.3 | 0.0 | -13.7 | -49.4 | -111.1 |
| POINTS OF IMPACT MRD | cm | 1.6 | 3.8 | -6.1 | -38.0 | -95.9 |

