



PIONEERING THE WORLD'S MOST PROVEN ALL-COPPER HUNTING BULLET.

For more than 30 years since its introduction, the all-copper Barnes X Bullet has remained the first choice of serious big-game hunters. Its specially engineered razor-sharp petals produce massive wound channels even in dense, thick-skinned game. With deeper penetration, near 2X expansion and higher weight retention than virtually any other projectile on the market today. Ballistic innovation that continues to evolve over five X Bullet generations – all adding up to ammunition worthy of the most dangerous African big game, and the next deer season.



X BULLET









The XLC Bullet featured a dry film lubricating coating designed to decrease fouling and improve velocity and accuracy. Introduced in 2003, the TSX Bullet incorporated horizontal grooves along the circumference of the bullet, which eliminated the need for a dry lubricating film. These grooves also provided a place for copper displaced by the rifling to resettle.

The Barnes TTSX added a blue polymer tip to the proven X Bullet equation. This tip raised the ballistic coefficient for improved flight characteristics and acted as a wedge to promote full expansion and energy transfer.

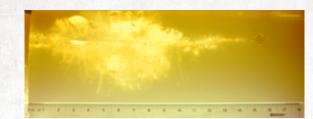
In 2011, Barnes introduced the LRX Bullet, designed for consistent terminal results at close and long range, with a bullet shape and design optimized for maximum ballistic coefficient.



COMPETITIVE ANALYSIS
PERFORMED WITH
180 GRAIN BULLETS
FIRED FROM A 300
WIN MAG AT 300-YARD
IMPACT VELOCITY INTO
BALLISTICS GELATIN.



Barnes all-copper TSX



Leading competitor's jacketed lead-core hunting bullet



VOR-TX" 35 Whelen 180 GR Tipped TSX, recovered from a hog

THE BULLET IS THE LEAST EXPENSIVE PART OF THE HUNT. DON'T COMPROMISE.

Barnes all-copper bullets expand rapidly, dump more energy and penetrate deeper than any lead-core bullet available. The Barnes all-copper bullets expand into four, five or six cutting petals that tear through tissue, bone and vital organs allowing for deeper penetration and maximum terminal performance.





BARNES VOR-TX® LR GEL BLOCKS



Barnes VOR-TX* LR (Long Range) 6mm Creedmoor 95gr. Barnes LRX BT Impact Distance: 500 yd. Penetration: 20+ in.



Barnes VOR-TX* LR (Long Range) 270 Winchester 129gr. Barnes LRX BT Impact Distance: 500 yd. Penetration: 20+ in.



Barnes VOR-TX* LR (Long Range)
7mm Remington Magnum
139gr. Barnes LRX BT
Impact Distance: 500 yd.
Penetration: 20+ in.



Barnes VOR-TX° LR (Long Range) 338 Remington Ultra Magnum 250gr. Barnes LRX BT Impact Distance: 500 yd. Penetration: 20+ in.

