

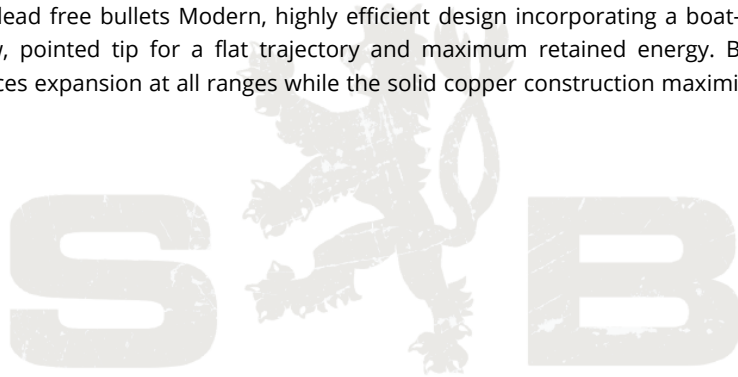


# 308 WIN.

## TXRG

V342292  
110 GRS

New generation lead free bullets Modern, highly efficient design incorporating a boat-tail base with a new, pointed tip for a flat trajectory and maximum retained energy. Blue plastic tip enhances expansion at all ranges while the solid copper construction maximizes weight retention.



### PROPERTIES

| BULLET                 | TYPE               | TXRG                     |
|------------------------|--------------------|--------------------------|
| WEIGHT                 | grs                | 110                      |
|                        | g                  | 7.10                     |
|                        | SECTIONAL DENSITY  | lb/in <sup>2</sup> 0.166 |
|                        | MATERIAL OF JACKET | -                        |
| NUMBER                 |                    | 2973                     |
|                        |                    |                          |
| BALLISTIC COEFFICIENT  | G1                 | 0.288                    |
|                        | G7                 | 0.145                    |
| MRD                    | m                  | 167                      |
| CARTRIDGE              | WEIGHT             | g 22                     |
|                        | LENGTH             | mm 71.10                 |
| CASINGS                |                    | N/A                      |
| POWER FACTOR ESTIMATED | kgf-fps            | 279.7                    |
| +P AMMUNITION          |                    | No                       |
| TEST BARREL LENGTH     | mm                 | 600                      |
| SUGGESTED USE          |                    | N/A                      |
| FEATURES               |                    | N/A                      |

### PACKAGING

|                 |         |
|-----------------|---------|
| BOXES PER CASE  | 12      |
| WEIGHT PER CASE | kg 6.5  |
|                 | lb 14.3 |

### BALLISTICS

| DISTANCE             | m   | MUZZLE | 100   | 200   | 300   | 400    |
|----------------------|-----|--------|-------|-------|-------|--------|
| VELOCITY             | m/s | 843    | 739   | 642   | 553   | 470    |
| ENERGY               | J   | 2,523  | 1,938 | 1,465 | 1,087 | 785    |
| DISTANCE             | m   | 50     | 100   | 200   | 300   | 400    |
| POINTS OF IMPACT     | cm  | -0.5   | 0.0   | -13.1 | -50.2 | -119.6 |
| POINTS OF IMPACT MRD | cm  | 1.4    | 3.8   | -5.4  | -38.6 | -104.2 |