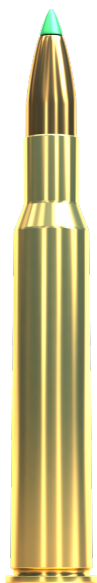


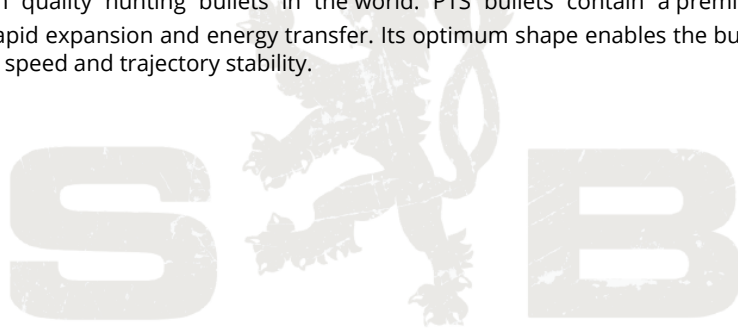
# 7 × 65 R

## PTS

V331292  
162 GRS



The PTS bullet was designed and manufactured by Hornady, the largest independent producer of high quality hunting bullets in the world. PTS bullets contain a premium polymer tip for rapid expansion and energy transfer. Its optimum shape enables the bullet to achieve higher speed and trajectory stability.



### PROPERTIES

| BULLET                 | TYPE               | PTS      |
|------------------------|--------------------|----------|
| WEIGHT                 | grs                | 162      |
|                        | g                  | 10.50    |
| SECTIONAL DENSITY      | lb/in <sup>2</sup> | 0.287    |
| MATERIAL OF JACKET     |                    | N/A      |
| NUMBER                 |                    | 28452    |
| BALLISTIC COEFFICIENT  | G1                 | 0.562    |
|                        | G7                 | 0.283    |
| MRD                    | m                  | 170      |
| CARTRIDGE              | WEIGHT             | g 25.6   |
|                        | LENGTH             | mm 83.60 |
| CASINGS                |                    | N/A      |
| POWER FACTOR ESTIMATED | kgf-fps            | 433.2    |
| +P AMMUNITION          |                    | No       |
| TEST BARREL LENGTH     | mm                 | 680      |
| SUGGESTED USE          |                    | N/A      |
| FEATURES               |                    | N/A      |
| PACKAGING              |                    |          |
| BOXES PER CASE         |                    | 20       |
| WEIGHT PER CASE        | kg                 | 11.7     |
|                        | lb                 | 25.5     |

### BALLISTICS

| DISTANCE             | m   | MUZZLE | 100   | 200   | 300   | 400   |
|----------------------|-----|--------|-------|-------|-------|-------|
| VELOCITY             | m/s | 815    | 762   | 710   | 661   | 614   |
| ENERGY               | J   | 3,487  | 3,046 | 2,649 | 2,294 | 1,979 |
| DISTANCE             | m   | 50     | 100   | 200   | 300   | 400   |
| POINTS OF IMPACT     | cm  | -0.5   | 0.0   | -11.9 | -43.3 | -97.2 |
| POINTS OF IMPACT MRD | cm  | 1.4    | 3.8   | -4.4  | -32.0 | -82.1 |

