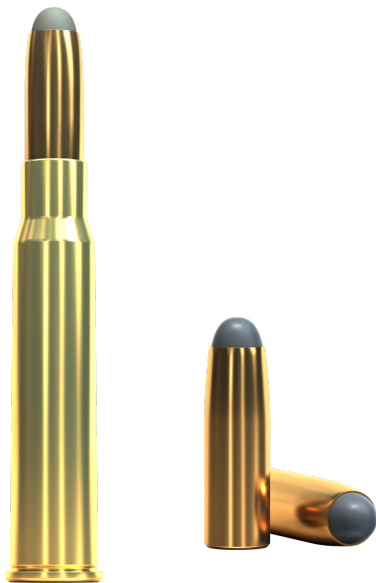


# 8 × 57 JR

## SP

196 GRS  
SB857JRA



Semi-Jacketed Soft Point bullet. A lead core with a precisely engineered jacket results from its controlled expansion and high weight retention.



### PROPERTIES

| BULLET                 | TYPE                                                             | SP       |
|------------------------|------------------------------------------------------------------|----------|
| WEIGHT                 | grs                                                              | 196      |
| DIAMETER               | in                                                               | 0.318    |
| SECTIONAL DENSITY      | lb/in <sup>2</sup>                                               | 0.277    |
| MATERIAL OF JACKET     | Fe/CuZn 10                                                       |          |
| BALLISTIC COEFFICIENT  | G1                                                               | 0.236    |
|                        | G7                                                               | 0.119    |
| CARTRIDGE              | LENGTH                                                           | in 3.071 |
| POWER FACTOR ESTIMATED | kgr-fps                                                          | 456.5    |
| TEST BARREL LENGTH     | in                                                               | 26¾      |
| SUGGESTED USE          | Hunting                                                          |          |
| FEATURES               | Reliable Functioning,<br>Rapid-Controlled<br>Expansion, Accurate |          |

### PACKAGING

|                 |         |
|-----------------|---------|
| BOXES PER CASE  | 20      |
| WEIGHT PER CASE | lb 26.5 |

### BALLISTICS

| DISTANCE         | y     | MUZZLE | 100   | 200   | 300   | 400   |
|------------------|-------|--------|-------|-------|-------|-------|
| VELOCITY         | fps   | 2,329  | 1,987 | 1,672 | 1,381 | 1,121 |
| ENERGY           | ft-lb | 2,361  | 1,717 | 1,216 | 830   | 547   |
| DISTANCE         | y     | 50     | 100   | 200   | 300   | 400   |
| POINTS OF IMPACT | in    | -0.1   | 0.0   | -6.9  | -26.4 | -64.5 |

