BNINE®

Developed with IPSC and PCC Shooters

9MM LUGER

140 gr / 9,1g

IPSC Special, 9x19mm, FMJ, 50 pcs

Brass Case (CuZn30), Lead Core
4,4 sp Boxer
Production standard C.I.P.

- ✓ Enhanced jacket hardness
- ✓ Improved accuracy
- ✓ Consistent pressures
- ✓ Superior stability and performance

Velocity V5 (Bullet Speed)	**295 m/s ± 10 m/s (967 FPS)**
PMax (Max Pressure)	**2,350 Bar**
Power Factor (Energy Rating)	**131**

Comparison based on standard 9mm 140 gr FMJ reference data.

Highly specialized technological and production processes

This is **not standard mass production**. The entire workflow is deliberately paced more slowly to **allow for the early detection and prevention** of any issues or irregularities. **Additional steps** are integrated into the technological process steps typically excluded from conventional mass production, where every extra cost is minimized or eliminated.

Multiple layers of quality control are applied, including a rigorous selection of mixture types, **precise heat treatments**, and the use of a broader spectrum of materials.

The bullet jacket undergoes **specialized processing to enhance accuracy**, while a uniquely developed lead core composition further **optimizes performance**.

Standard packaging

Consumer box:	**50 pcs / Synthetic holder / Packaging**
Transport packing:	**UN-certified cardboard case, 1,000 pcs (20 consumer boxes)**
Qty / EU pallet:	**100,000 pcs (100 transport cases — 20 cases × 5 layers)**
Gross / Net Pallet Mass:	**1,418 kg / 1,324 kg**
Pallet volume:	**0.74 m^3**
NEQ / Pallet:	**± 20kg**
UN transport class.:	**UN 0012, 1.4S, Cartridges for weapons, inert projectile or cartridges, small arms**

Load per 20 ft container

Qty / EU Pallet:	**150,000 pcs (150 transport cases)**
Qty / 20 ft Container:	**1,500,000 pcs (10 × EU pallet @ 150,000 pcs each)**
Total Mass (GW / NW):	**14,180 kg / 13,240 kg**
NEQ per Container:	**± 200 kg**

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