

# 44 Magnum



## LIST OF COMPONENTS

|               |          |                                       |
|---------------|----------|---------------------------------------|
| <b>Bullet</b> | Type     | FMJ-FP                                |
|               | Weight   | 14,9 g / 230 gr                       |
|               | Material | CuZn10 / Gilding metal with lead core |

|             |          |                |
|-------------|----------|----------------|
| <b>Case</b> | Material | CuZn30 / Brass |
|-------------|----------|----------------|

|               |       |
|---------------|-------|
| <b>Primer</b> | Boxer |
|---------------|-------|

|                   |                              |
|-------------------|------------------------------|
| <b>Propellant</b> | Single or Double base powder |
|-------------------|------------------------------|

## PRODUCT

|                  |             |                     |
|------------------|-------------|---------------------|
| <b>Cartridge</b> | Weight      | 23,4 g / 361 gr     |
|                  | Max. length | 40,85 mm / 1,6 inch |

## PACKAGING

|              |          |                                 |
|--------------|----------|---------------------------------|
| <b>Inner</b> | Material | Cardboard box with plastic tray |
|              | Quantity | 50 rds                          |

|              |          |               |
|--------------|----------|---------------|
| <b>Outer</b> | Material | Cardboard box |
|              | Quantity | 1.000 rds     |
|              | Weight   | ~24,5 kg      |

## PERFORMANCE

**Operation temperature range:** -20°C to +52°C

**Mean pressure:** max. 2.800 bar / 280 Mpa

C.I.P. PK pressure: max. 3.220 bar / 322 Mpa

**Muzzle velocity:** 365 m/s ± 10 m/s (1.197 fps)

Test barrel: 150 mm (5,9 inch)

Distance: 5 m (16,4 ft)

Standard deviation: max. 12 m/s (40 fps)

**Precision:** D100 % ≤ 60 mm

Distance: 25 m (82 ft)

**Bullet extraction force:** Min.: 200 N / 45 lbs

**Properties:** Ballistic, technical properties is according to C.I.P.

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