7.62x39 mm, BALL, STEEL CORE, 123 gr
Rifle ammunition

Full metal jacket bullet, lead/antimony core. For military applications. UN transport classification UN0012,1.4S

Dimensions and weight:

- Round length, maximum (mm)   55.8
- Bullet length, maximum (mm)   22.5
- Case length, maximum (mm)   38.7
- Round weight (g)   approx. 17.0
- Bullet weight (g)   7.97 ± 0.10

Powder charge:

- Type: spherical double base propellant
- Weight: 1.60-1.70

Characteristics (Meet MIL-C-50701A requirements):

- Velocity at 24m, 21±2°C, standard proof barrel of 600 mm length (m/s)   717 ± 10
- Maximum pressure, average, 21±2°C, standard proof barrel by CIP (bar)   ≤3300
- Precision, target at 100 m, standard proof barrel of 600 mm
  length average mean radius (mm)   ≤40
- Operating temperature (°C)   -54 to +52
- Storage temperature (°C)   -15 to +35
- Bullet extraction force, average (N)   ≥300
- Waterproofness   Cartridges are waterproof (bubbles test)
- Functioning   Cartridges function all specified weapons without
                                      casualty at ambient temperatures, at -54°C and +52°C
- Shelf life under storage conditions, minimum, years   15

Round elements:

- Case material   Brass 70/30
- Bullet material jacket   BSteel, plated with gilding metal
- Core material   Steel core enveloped with lead/antimony alloy
- Primer cup type, model   Boxer type, non-corrosive, ø5.5 LR

Packaging (suggested, can vary according to the specific requirements):

- Type   10 rounds in small plastic waterproof box, 42 small boxes (420 rounds)
                             in the M19A1 metal box, 160 M19A1 boxes streched and bounded on the EUR
                             pallet (67.200 rounds)
- Case/box dimensions (mm)   M19A1box: 275x100x11176; pallet: 1200x1000x850
- Case/box gross weight (kg) M19A1box: 9,5; pallet: approx. 1545
- Case/box volume (dm³)   M19A1box: approx. 4,84; pallet: approx. 1020

Should you have any further enquires, please do not hesitate to contact us at office@yugoimport.com

4.1.2.2.