



## 7.62×39 mm (AP, Subsonic, Tracer, Blank)



### GENERAL SPECIFICATIONS (TRACER)

The case is rimless and bottlenecked of brass and berdan primed. The bullet is made of lead core and tracer powder filling in capsule behind core.

### GENERAL SPECIFICATIONS (BLANK)

This cartridge is used in rifles and machineguns for army training programs for 7.62-mm weapons. This cartridge consists of a primer and propellant contained in a brass cartridge case. The mouth of the cartridge is crimped and sealed by lacquer to protect against air and moisture.

### GENERAL SPECIFICATIONS (PLASTIC BLANK)

Plastic Blank Ammunition is designed to provide military forces communities' realistic training and maximum safety at low cost. Plastic case with extended nose is utilized to simulate blank cartridge.



Tracer



Blank



Plastic Blank

### TECHNICAL FEATURES

Type	Tracer	Blank	Plastic Blank
Muzzle Velocity (m/s)	725	-	-
Type of bullet	Trecor-FMJ	-	-
Type of case	Brass	Brass	Plastic
Bullet Weight (gr)	7.55-7.80	-	-
Type of core	Lead - Tracing material	-	-
Propellant Powder	Double base	Double base	Double base
Primer	Berdan	Berdan	Boxer
Noise level	-	> 90 db	KL/AK47/AK103
Type of gun	KL/AK47/AK103	KL/AK47/AK103	KL/AK47/AK103