



TACTICAL
— SUPPLY PAKISTAN —

RANGE & PRACTICE 9x19mm



TECHNICAL DETAILS

Bullet Weight:	115 grain
Bullet Material:	Jacket: Brass(CuZn30) Core: Lead
Case Material:	Brass(CuZn30)
Primer Type:	4.4 Boxer Small Pistol Primer
Powder Type:	Double Base Powder
Case Length:	19.1mm (-0.2mm)
Bullet Length:	14.7mm (-0.6mm)
Cartridge Length:	29.69mm (-0.8)

PERFORMANCE

Velocity at 2,5m from Muzzle:	335 ± 10m/s - 1100 ± 33 fps
Max Average Chamber Pressure:	1535 Bar
Max Probable Sample Pressure:	1750 Bar
Energy:	420 J - 309 ft.lbs
Accuracy:	Diameter Max: 15cm at 46m
Bullet Extraction Force:	≥200N
Sealing:	Water Tightness (-6 Bar Vacuum)

PACKING



50 Cartridges in a Pvc Separator, a Pvc Separator in a Cardboard Box, 20 Cardboard Boxes in Cardboard Case (1000 rds).
130 Cardboard Cases in a Pallet
(Total 100000 - 130000 Rounds)



TACTICAL
— SUPPLY PAKISTAN —

HOLLOW POINT 9x19mm 124 Grain



TECHNICAL DETAILS

Bullet Weight:	124 grain
Bullet Material:	Jacket: Brass(CuZn10) Core: Lead
Case Material:	Brass(CuZn30)
Primer Type:	4.4 Boxer Small Pistol Primer
Powder Type:	Double Base Powder
Case Length:	19.1mm (-0.2mm)
Bullet Length:	14.7mm (-0.6mm)
Cartridge Length:	29.69mm (-0.8)

PERFORMANCE

Velocity at 2,5m from Muzzle:	353 ± 10m/s - 1158 ±32fps
Max Average Chamber Pressure:	2350 Bar
Energy:	498 J - 367 ft.lbs
Accuracy:	Diameter Max: 15cm at 46m
Bullet Extraction Force:	≥200N
Sealing:	Water Tightness (-6 Bar Vacuum)

PACKING



50 Cartridges in a Pvc Separator, a Pvc Separator in a Cardboard Box, 20 Cardboard Boxes in Cardboard Case (1000 rds).
130 Cardboard Cases in a Pallet
(Total 100000 - 130000 Rounds)



TACTICAL
— SUPPLY PAKISTAN —

300 AAC BLK 123 Grain



TECHNICAL DETAILS

Bullet Weight:	123 grain
Bullet Material:	Jacket: Brass(CuZn10) Core: Lead
Case Material:	Brass(CuZn30)
Primer Type:	4.4 Boxer Small Rifle Primer
Powder Type:	Double Base Powder
Case Length:	34,75mm (-0.51mm)
Bullet Length:	29,12mm (±0.5mm)
Cartridge Length:	57,7mm (-1mm)

PERFORMANCE

Velocity at 2,5m from Muzzle:	670 ± 10m/s - 2198 ±32fps
Max Average Chamber Pressure:	3900 Bar
Energy:	1779 J - 1312 ft.lbs
Accuracy:	Diameter Max: 15cm at 100m
Bullet Extraction Force:	≥200N
Sealing:	Water Tightness (-6 Bar Vacuum)

PACKING



20 Cartridges in a Cardboard Box, Cardboard Boxes in Cardboard Case (500 rds).



TACTICAL
— SUPPLY PAKISTAN —

7.62x51mm M118 175 Grain



TECHNICAL DETAILS

Bullet Weight:	175 grain
Bullet Material:	Sierra Hollow Point Boat Tail Bullet
Case Material:	Brass(CuZn30)
Primer Type:	5.5 Boxer Large Rifle Primer
Powder Type:	Double Base Powder
Case Length:	51.18mm (-0.3)
Bullet Length:	27.70mm (-0.2)
Cartridge Length:	71.12mm (-0.6)

PERFORMANCE

Velocity (m/s) at 24m:	800 ± 10 m/s
Ballistic Coefficient:	G1: 0,505 G7:0,250
Max Average Chamber Pressure:	3450 Bar
Accuracy:	Max. 1,5 MOA at 183m
Action Time:	< 4ms
Bullet Extraction Force:	Min. 26,5 kgf
Energy:	3600 J - 2655 ft.lbs

PACKING 1

20 Cartridges in a Cardboard Box, Cardboard Boxes in Cardboard Case (500 rds).





TACTICAL
— SUPPLY PAKISTAN —

12.7x99mm M33 BALL

TECHNICAL DETAILS

Bullet Weight:	653 grain
Bullet Material:	Tombac (CuZn10) Jacket, Steel Core, Cup Closure- Lead Antimony Filler Point- Borax
Case Material:	Brass(CuZn30)
Primer Type:	12.7 Boxer, non-corrosive Primer
Powder Type:	Double Base Powder
Case Length:	99.31mm (-0.38)
Bullet Length:	58.67mm (-1.77)
Cartridge Length:	138.43mm (-1.27)



PERFORMANCE

Velocity (m/s) at 24m:	890 ± 10 m/s
Ballistic Coefficient:	0,665
Case Mouth Pressure:	$P_{max} + 3S_d < 4450$ Bar
Action Time:	< 4.5 ms
Bullet Extraction Force:	Min. 91,7 kgf
Accuracy :	Max. 33cm at 550m
Energy:	16764 J - 12365 ft.lbs

PACKING - 1



- 100 rounds in metal link belt (M9)
- 1 metal link belts in M2A1
- 2 metal boxes in wire bound wooden box (200 rounds)

PACKING - 2



- 140 rounds in M2A1
- 2 metal boxes (280 rounds)
- in wire bound wooden box