



SMALL CALIBRE AMMUNITION

7.62 X 51MM M80 NATO

LINKED M13 METAL



SYSTEM OVERVIEW

Heavy-duty 7.62 x 51 mm NATO M80 Ball ammunition supplied on M13 disintegrating metal links. Developed for reliable performance in high-volume fire and adverse conditions, with NATO STANAG 2310 and C.I.P. compliance.

GENERAL	
Calibre	7.62 x 51 mm NATO
Ammunition type	M80 Ball
Linking	M13 metal links
Total length	71.12 mm (-0.76)
Total weight	24.40 g (+/-1.00)
Bullet weight	147 gr / 9.65 g (-0.20)
Bullet length	28.95 mm (-1.00)
Bullet extraction	>=265 N
Case length	51.18 mm (-0.38)

MATERIALS & COMPONENTS	
Bullet	Ball
Bullet material	CuZn10 jacket; lead-antimony core (2.5%)
Case material	CuZn30
Propellant	Double-base, smokeless
Primer	Boxer percussion; non-corrosive, non-mercuric
Waterproofing	Case mouth and primer joint sealed

COMPLIANCE & QUALIFICATION	
NATO standard	STANAG 2310
Qualification	AC/225(LG/3-SG/1)D/9
Qualification	PFP(NAAG-LG/3-SG/1)D(2004)1
NATO design no.	AC/116 - 33A
Certification	C.I.P. compliant