



.308 / 7.62mm

POLYFRANG[®]

**FRANGIBLE
AMMUNITION**



AR500 Steel Target at 10 FEET

125 grain frangible .308
projectile is lead free and
environmentally friendly

Velocity of 2,650 fps is
comparable to standard
.308 / 7.62mm

PolyFrang[®] .308 / 7.62mm Frangible Ammunition is for use in training, defense and duty applications. The lead free projectiles are made with Metal Impregnated Polymer (MIP) technology designed to disintegrate upon impact, virtually eliminating ricochets and splashback. PolyFrang[®] maintains lethality while significantly reducing after target collateral damage and over-penetration. Safe for use in live fire shoot houses.

FEATURES AND BENEFITS:

- Lead free projectile and primer are environmentally friendly, reducing cleanup costs
- Reduced ricochet and splashback, allowing for closer engagement within feet of targets
- Reduced damage to steel rifle targets and reduced over-penetration, decreasing range maintenance costs
- Ammunition can be linked using standard links
- Safe for use in all suppressors; no baffle strikes
- Reduced barrel wear and no barrel fouling, reducing armory costs
- Accuracy comparable to standard ammunition, expanding effective range
- No modifications to duty weapons, saving time and expense

FRANGIBILITY:

- AR500 steel plate – projectiles disintegrate on impact at any angle, no spall from target
- Ballistic gelatin – projectile disintegration begins at ½" and complete at 20"
- No jacket or plating – no shrapnel created
- Rapid energy transfer – extreme lethality into soft targets

For more information about **POLYFRANG[®]**

visit PolyFrang.com or contact us at sales@PolyFrang.com

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