



Product Specification Sheet Force on Force Training Rounds



LOAD NUMBER: FF9NM2

DESCRIPTION: 9mm FOF Non-Marking Round

CALIBER: 9mm FOF

CARTRIDGE CASE: Aluminum

PROJECTILE MASS: 4 grains (0.26gms)

PROJECTILE MATERIAL: Plastic

PRIMER: Lead-free based primer

OPERATIONAL TEMPERATURE:
0°F – 125°F (-18°C – 50°C)

SHELF LIFE: At least 5 years

RECOMMENDED STORAGE: Cool and dry environment

ACCURACY: (Typical)
4in (10.2cm) at 25ft (7.6m)

INSTRUMENTAL VELOCITY: (Avg) *
300 – 500fps (91 – 152m/s)

MUZZLE ENERGY: (Avg)
0.8 – 2.2 ft-lbs_F (1.1J – 3.0J)

MAXIMUM RANGE:
660ft (200m)

MAXIMUM TRAINING RANGE
Approximately 50ft (15m)

VISUAL INSPECTION: 100% visual inspection of finished cartridges prior to packaging

LOT IDENTIFICATION: Each lot of ammunition is assigned a unique identification number to include the day, month and year of manufacture and assembly line on which manufacture

SPEER LE
2299 Snake River Avenue
Lewiston, ID 83501
(800) 627-3640

**For best performance, the bore should be brushed with a wire brush approximately every 25rds.*