



Product Specification Sheet Force on Force Training Rounds

9mm FoF Marking Round

ITEM NUMBER:

- FF9G2 – Green
- FF9W2 – White
- FF9R2 – Red
- FF9B2 – Blue
- FF9Y2 – Yellow
- FF9O2 - Orange

DESCRIPTION: 9mm Marking Round

CALIBER: 9mm FOF

CARTRIDGE CASE: Aluminum

PROJECTILE MASS: 6 grains (*0.39gms*)

PROJECTILE MATERIAL: Plastic

PRIMER: Lead-free based primer

MARKING COMPOUND: Non-toxic,
Washable compound

SHELF LIFE: At least 5 years

RECOMMENDED STORAGE: Cool and
dry environment

MAX NOISE LEVEL: (1 FT) 134dB***

COMPATABILITY:

- Glock 17T
- Various dedicated converted training
weapons

ACCURACY: (Typical)***

PISTOL: 4in (*10.2cm*) at 25ft (*7.6m*)

RIFLE: 3in (*7.6cm*) at 25ft (*7.6m*)

VELOCITY: (Avg)***

PISTOL: 325 to 450 fps (*100 to 137m/s*)

RIFLE: 325 to 450 fps (*100 to 137m/s*)

Muzzle Energy: (Avg)***

1.4 to 2.7 ft-lbs (*1.9J to 3.7J*)

Maximum Training Range:

50ft (*15m*)

Maximum Range:

660ft (*200m*)

SAFE STAND OFF DISTANCE:

1 ft (*.3m*)

Operational Temperatures:

-20°C (-4°F) to 52°C (126°F)

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.

PACKAGE CONFIGURATION: Rounds
are packaged in 50 round cartons and loaded
into a 500 rounds white corrugated case.

*** NOTE: Values are dependent on variables such as: type of weapon system, barrel length, type of rifling, cleanliness of the weapon and testing instrument location