NSN 1305-01-476-8159

T007-b

5.56 Millimeter Cartridge - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/1305-01-476-8159

Cartridge Design Type:
Ball
Projectile Weight:
62.0 grains
Muzzle Velocity:
Between 3000.0 feet per second and 3100.0 feet per second
Product Name:
Federal .223 (5.56mm) amunition; ball tactical
Special Features:
Aload number le223t3; caliber .223remington; case nickel plated brass (copper alloy no 260); bullet 62 grain soft point tactical fusion
bonded moly coat; primer federal no 205 nickel plated and basic lead styphnate; primer sealant water resistant lacquer; head stamp fc 22
rem; muzzle energy 1280 foot-pounds; accuracy 5 rd group ave of 2.2 inch at 200 yd from machine rest; chamber pressure 55, 000 psi
maximum average; bullet pull min individual 40 lbs
Supplementary Features:
4accuracy v-block accuracy barrel, barrel twist 1 in 7 inch, 200 yds equals 2.3 inch; bullet matches the weightof the m855 ball round and is
better suited for use in rifles with fast twist rifling rates such as the colt m-4 carbine and the m-16a2
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig: