NSN 1310-01-515-0041

Kinetic Energy Baton - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/1310-01-515-0041

Special Features:

Supper soft polyurethane tip; 37mm; 2.7oz projectile weight; impact dissemination method; 240fps/73mps muzzle velocity; upon impact spreads kinetic energy over a large area; can be reloaded in two energy levels for training; 108.9 yard maxmium effective range **Shelf Life:**

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli