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ALS1201 Power Punch Bean Bag

DESCRIPTION

A 12 gauge round that direct fires a 26 gram or 40 gram bean bag projectile. Designed for single target engagement allowing escalation of force from a close distance prior to use of lethal means.

HISTORY & BACKGROUND

The Power Punch Bean Bag was developed to overcome the shortcomings of conventional square bean bag ammunition. This round remains in a more aerodynamic configuration due to the projectile's design, reducing missed target zones caused by errant projectiles.

POTENTIAL TARGETS & APPLICATIONS

Close Range Tactical Entries, Urban Environments, Individual Targets, Suspect Apprehension, Prison/Civil Rioters, and Animal Control/Conditioning.

MECHANISM / TECHNOLOGY

The Power Punch Bean Bag fires a 26 gram or 40 gram bag projectile, producing controlled and directed incapacitation at a close proximity to the subject.

MODELS AVAILABLE

ALS1201L26: 26 gram, short range. ALS1201M40: 40 gram, medium range. ALS1201H40: 40 gram, long range.

PHYSICAL DATA

Size: Length: 2.5 inch, 12 gauge SAAMI specification.

Projectile Weight: ALS1201L26: 410 grains / 26 grams.
ALS1201M40 & ALS1201H40: 616 grains / 40 grams.

PERFORMANCE CHARACTERISTICS

Effect on Target: Incapacitation caused by loss of breath, psychological effect, and/or pain and extreme discomfort.

Time to Effect: Instantaneous

Duration of Effect: Seconds to Minutes based on power factor, distance and location of strike.

Effective Range: ALS1201L26: 5-15 yards. ALS1201M40: 7-20 yards. ALS1201H40: 7-25 yards.

DELIVERY MEANS

12 gauge shotgun, cylinder bore required. (Check with accompanying go/nogo gauge.)

CLIMATE LIMITATIONS

0 to 100 degrees Fahrenheit.

OPERATIONAL STRENGTHS

Most officers are trained with the use of 12 gauge. Uses standard issue weapons, requires no special equipment. Three power factors available for a diversity of tactical options.

IMPORTANT LIMITATIONS & WARNINGS

All users of ALS Technologies products should review our Statement of Operational Limitations & Warnings available on the ALS corporate web site at <http://alstechnologies.com/oplimits.html>. This information should not be construed as proper training in the use of ALS Technologies products. Email training@alstechnologies.com or call our Training Director toll free at 1-877-902-4257 to arrange a training course.

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