

# UNLOADING STATIONS

PSP's Unloading Stations are designed to provide safe and easy unloading of service weapons, catching ejected rounds and safely containing accidental discharges to the rated ballistic level.

The cone opening catches the round ejected from semi-automatic handguns. The wide opening of the cone allows the entire handgun to be placed in the unloading station so that the ejected round is caught and does not fall to the floor. If accidental discharge occurs the bullet will hit the cone and be stopped by the ballistic material.

## FEATURES

- Packed Ballistics**    each cone contains a minimum of 32 lbs. of woven ballistic fiber
- Cone**    Made from high density polyethylene, which will not damage the service weapon or ejected round
- Canister**    Made of 16-gauge steel
- Configuration**    Floor or wall mount, angle adjustable for different users
- Levels**    Level IIIA or Level III models



The Unloading Stations are designed to safely contain accidental discharges of service weapons and rounds up to the level described in NIJ Standard 0101.06 Level IIIA or Level III as indicated below.

LEVEL	SERVICE WEAPONS	OTHER SERVICE ROUNDS
IIIA	All service handguns including: .45 ACP, 9mm Luger, .40 S&W, 10mm Auto, .357 SIG, .357 Magnum, .44 Magnum	12-gauge 00 Buck - maximum velocity 1600 ft/s 12-gauge 1 oz. rifle slug - maximum velocity 1600 ft/s
III	Same as IIIA	Same as IIIA, plus: 5.56 NATO (.223 Remington) - 62 gr. FMJ - max vel. 3000 ft/s 7.62 NATO (.308 Winchester) - M80 Ball 150 gr. FMJ - max vel. 2780 ft/s

**THE STATION ASSEMBLY SHOULD BE INSPECTED REGULARLY AND MUST BE REPLACED IF PHYSICALLY DAMAGED OR SHOT**



Please contact your authorized PSP representative to discuss your ballistic requirements.

Information contained in this document is subject to material tolerances and test facility conditions. Specifications and/or products shown are subject to change without notice and may differ from the illustrative depictions. Full technical details / specifications are available upon request.