

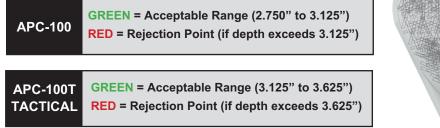
THE APC WILL CONTAIN THE FOLLOWING AMMUNITION:

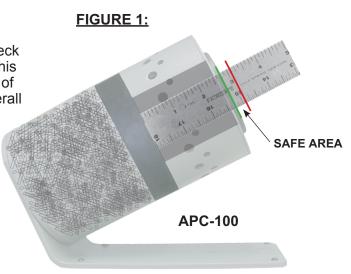
All Handgun Ammunition .308 Rifle Including Magnum and Armor Piercing Ammunition 12 Gauge Shotgun Slugs & Buck Shot 7.62MM AP (M993) and 5.56MM AP (M995) Armor Piercing Ammunition One round .50 Cal. BMG

- WARNING: The APC-100 Armor Piercing Containment System is designed for use as a safeguard to contain unintentional discharges when unloading and loading firearms. **DO NOT USE FOR FIREARMS TESTING**.
- CAUTION: Do not attempt to catch the ejecting round when unloading. Preventing the round from clearing the firearm could cause the primer to jam against the ejector and detonate the cartridge.
- CAUTION: In the event of an unintentional discharge, examine the unit for any visible damage. If any damage is apparent (other than a small hole where the bullet penetrated the rubber shield), return to the manufacturer. If no serious damage is apparent, the unit may be reused.
 - Note: Damage requiring the manufacturer's evaluation may be caused by multiple hits in one location or by 12 Ga. slugs or buckshot. <u>A large hole, through which you can see any metal, requires a return to the manufacturer.</u>

ANNUAL INSPECTION REQUIREMENTS:

- Inspect the internal rubber seal for any indication of a discharge or visible damage. If any damage is apparent (other than a small hole where the bullet penetrated the rubber shield), return to manufacturer for reconditioning. <u>A large hole, through which you can see any metal, requires a return to the</u> <u>manufacturer</u>. If no serious damage is apparent, the unit may be reused.
- Inspect powder coat for scratches or rust. Remove rust and touch-up scratches with enamel or acrylic paint, as required. NOTE: A weatherproof cover is available and should be used when the APC is exposed to the elements.
- 3. Inspect mounting hardware for security
- 4. Measure the depth of the muzzle insertion cavity to check for wear due to long term multiple muzzle insertions. This type of wear may occur on occasion, after many years of use, but should be checked regularly as part of the overall inspection. (SEE FIGURE 1)





Warranty: The APC is warranted against defects in materials and workmanship for one year. Any unauthorized disassembly voids the warranty & could detrimentally affect the performance of the system.