# ALUCAST #911 SEAL

When used with a wire, the Alucast seal is the ideal replacement for a hazardous lead seal. It provides a more secure seal than lead seals.

### **APPLICATIONS**

- Ammunition Boxes
- Drum Rings
- Container Latches

### **FEATURES**

- Approved by all branches of the US Military for use on ammunition containers and equipment
- Once crimped, wire cannot be removed without being cut or destroying seal
- Sealing press can be fit with custom engraved dies to emboss operator location and initials
- National Stock Number (NSN): 5340-00-522-2514
- National Stock Number (NSN) for 26SP Wire: 9505-00-006-5050

### MATERIAL

- Seal: 99.5% 1350 Aluminum, melting point 1,200°F
- 26SP Wire: Multi-strand, galvanized steel wire

### DIMENSIONS

- 26SP Wire Diameter: 0.0177" (0.45mm) per strand; +/-0.0016" (0.04mm)
- Wire lengths: 8" (20.3cm), 10" (25.4cm), and 12" (30.5cm)

### **STRENGTH CHARACTERISTICS 26SP Wire**

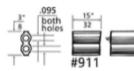
• Wire Breaking Load: 38 lbs (0.17kN) +/- 20%

### **STANDARD COLOR**

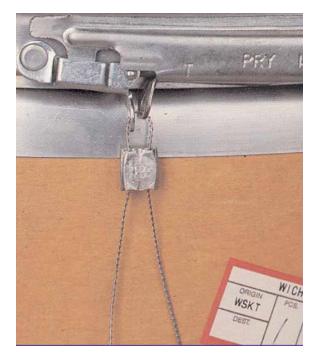
• Metallic Gray

## STANDARD PACKAGING

- 1,000 Seals Per Carton
- Carton Size: 14.125" x 6.875" x 3.1875" (35.9cm x 17.5cm x 8.1cm)
- Carton Weight: 4 lbs (1.8 kg)









s