

## Bullet Proof 650

### Product Description

**Hernon® Bullet Proof 650** is an environmentally friendly, single component, room temperature cure sealant and coating material. **Bullet Proof 650** is formulated to waterproof and seal the interface between a bullet and cartridge. **Bullet Proof 650** coats the inside of large shells to prevent the corrosive attack by the cartridge on the ignition powder.

### Product Benefits

- Environmentally Friendly
- Water base
- Room temperature cure
- No VOC
- Stays pliable
- Unlimited “on part” shelf life

### Typical Properties

Property	Value
Base	Water
Resin	Modified Asphalt
Appearance	Brownish-Black liquid
Viscosity, cP	10 to 30
Weight per gallon, lbs	8.5 to 8.8
VOC	None
Solids content, %	40 to 55
Application temperature	75°F ± 10°F
Set time, minutes	4 to 6
Cure time, hours	24 (full cure)
Clean up	Soap and water when material is wet

### General Information

**For safe handling information on this product, consult the Safety Data Sheet (SDS).**

### Directions For Use

- All surfaces must be clean and free of any oil and contamination.
- Prior to use, vibrate **Bullet Proof 650** 3 to 5 minutes using a vibration apparatus such as a paint-shaker. Paint-shakers for this purpose are available from **Hernon®**. Contact **Hernon® Sales** for additional information.

### Storage

**Bullet Proof 650** should be stored in a cool, dry location in unopened containers at a temperature between 50°F to 85°F (10°C to 29°C) unless otherwise labeled. Do not allow material to freeze. To prevent contamination of unused material, do not return any material to its original container.

### Dispensing Equipment

**Hernon®** offers a complete line of semi and fully automated dispensing equipment. Contact **Hernon® Sales** for additional information.

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