



## LV-122 Foot-Ring Protector (980N2209)

### PRODUCT DESCRIPTION

**LV-122 Foot-Ring Protector** is a Low VOC version of our 122 Foot Ring Protector. This product is higher in solids, and a lower VOC, and is a phenolic designed to penetrate rust and provide a chemical resistant finish that is durable to protect the bottoms of cylinders.

**LV-122 Foot-Ring Protector** is as simple to use as its name.

#### ADVANTAGES OF 122 FOOT-RING PROTECTOR

- Provides Chemical Resistance
- Penetrates Rust
- User Friendly
- Lead & Chrome Free
- Offers Phenolic Instead of Tar or Asphalt
- Slows Rust
- Low VOC

#### MIXING & APPLICATION

- Stir thoroughly prior to use.
- Preferred – apply with mop, stand cylinder upright, allow excess paint to flow into foot ring. May be applied with brush, roller, or spray equipment.

**THINNING:** Thinning required only for spraying, up to 10% of LV-Exempt Reducer (560X7002).

**CLEAN UP:** XL Thinner (856X2210), or Xylene (560X3504).

**SPECIAL INSTRUCTIONS:** When doing cylinder bottoms, clean and let dry before applying 122 Foot Ring Protector.

**ORDERING:** Available in single gallons and five gallon pails.

### TECHNICAL INFORMATION

**SURFACE PREPARATION:** Surface must be clean, dry, and free of dirt, grease, oil, loose rust, loose mill scale, and contaminants.

Recommend SSPC-SP-3 Power Tool Cleaning.

### PHYSICAL PROPERTIES

Type	Phenolic
Components	One
Color	Black
Volume Solids	53% ± 2%
Gloss	60° minimum
Coverage	850 sq ft/gal @ 1 mil 280 sq ft/gal @ recommended dft
Recommended DFT	3.0 mils dry minimum
VOC	Theoretical unreduced 2.79 lb/gal
Dry to Touch	1 hour @ 77° F
Dry Tack Free	8 hours @ 77° F
Dry to Recoat	After 24 hours @ 77° F
Flash Point	39° F
Temperature Resistance	250° F Continuous 350° F Intermittent
Pot Life	N/A
Shelf Life	One year
Recommended Primer	Uni-Pox Primer or LV Uni-Pox Primer (Off White or Gray)

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The technical data furnished are true and accurate to the best of our knowledge at the date of issuance. It is subject to change without prior notice. It is suggested the user verify with Sumter Coatings, Inc. prior to specifying or ordering. Test results are believed to be reliable; however, no guarantee of accuracy is given or implied. We guarantee all products to conform to Sumter Coatings, Inc.'s quality control standards. Liability, if any, is limited to replacement of product. No other warranty or guarantee of any kind, expressed or implied, is made by Sumter Coatings, Inc., including fitness for a particular purpose.