



# RP 800

## READY-TO-USE WATER DISPLACING CORROSION INHIBITOR

### PRODUCT BENEFITS AND PROPERTIES

Ready-to-use, oil-based corrosion inhibitor provides indoor protection from rust and corrosion for up to two years. Replaces moisture and eliminates the need for drying step.

Effective in high-humidity atmospheres. Easy to remove.

### MATERIAL COMPATIBILITY

**Substrates:** Primary application is on ferrous metals, RP 800 also is non-corrosive and non-staining to a wide variety of Non-Ferrous Metals & Alloys such as Aluminum, Brass, Copper (Alloys & Plating), Zinc & Galvanized.

### CORROSION PROTECTION

**Process Description:** Humidity Testing of RP 800

**Substrate:** Cold rolled steel R-36 Q-panels

**Test Method:** ASTM D 2247

**Number of hours required:** 96 hours minimum

**Failure Point:** Signs of red rust

| Test Data             |         |         |         |         |          |
|-----------------------|---------|---------|---------|---------|----------|
| Sample Identification | 24 Hrs. | 48 Hrs. | 72 Hrs. | 96 Hrs. | 120 Hrs. |
| RP 800                | No Rust | No Rust | No Rust | No Rust | No Rust  |

### DIRECTIONS

Consult your Brulin representative for technical data and application information.

### USE RECOMMENDATIONS

- |        |  |
|--------|--|
| System | <ul style="list-style-type: none"> <li>• Spray-On Systems</li> <li>• Immersion/Dip Tank</li> <li>• Brush-On/Wipe-On</li> </ul> |
|--------|--|

|          |     |
|----------|-----|
| Dilution | RTU |
|----------|-----|

### TYPICAL CHEMICAL CHARACTERISTICS

|               |             |
|---------------|-------------|
| Physical Form | Liquid      |
| Color         | Light Brown |
| Fragrance     | Solvent     |
| Shelf Life    | 24 Months   |

### SHIPPING, STORAGE, DISPOSAL & PREVENTION

Please refer to the Safety Data Sheet for shipping, storage, disposal and prevention guidance.

### AVAILABILITY

- 5 Gal (19L)
- 55 Gal (208L)



Scan for product details

**Product No. 421001**