

BOX OUT – HIGH

Corrosion Prevention Cup

Form: Powder

Color: Green plastic cup

Odor: Slight

pH: N/A

Solubility (in water): N/D

(in mineral spirits): N/D

VOC Content (% by weight): 0%

Flash Point (ASTM D-7821): N/A

Specific Gravity: N/D

Density: N/D

Ingredients

C.A.S.

Trade SecretN/A

Organic SaltN/A

Great for...

- **Manufacturing**
- **Shipping**
- **Storage**
- **Field operations**
- **Equipment operation in non-controlled atmospheres.**

Provides Protection from...

- **Salt**
- **Moisture**
- **Airborne contaminants**
- **Hydrogen sulfide**
- **Sulfur dioxide**
- **Ammonia**
- **Acid rain**
- **Galvanically-induced attack**

DIRECTIONS: Select a space within any enclosure where corrosion protection would be useful. Verify the surface the cup will be affixed to is clean and free of debris. Peel off the protective peel strip from the bottom of the cup and attach it to the clean surface. BOX OUT - HIGH can be installed in any position. Each cup normally provides protection for 2 years. If the enclosure is not totally airtight, or if the access doors are opened frequently, replace the cup more often than every 2 years. After periods of heavy maintenance, replace the cup.

BOX OUT – HIGH: Coverage is 11 ft³ (312 L)/cup. Size is 2.25" Diameter x 1.27" H.

Note: Product should not be exposed to temperatures over 185°F (85°C).

HMIS®			NFPA®		
	Severe	4	Extreme		
Health	Serious	3	High	Health.....	0
Flammability.....	Moderate	2	Moderate	Flammability.....	1
Reactivity.....	Slight	1	Slight	Reactivity.....	0
Personal Protection.....	Minimal	0	Insignificant	Special Precautions	None