

Kills Corrosion On Contact

Prevents New Corrosion From Forming



Corrosion Block is a unique product that has the ability to both prevent and stop active corrosion in more places than any other product of its type. Corrosion Block uses polar bonding to attach its molecules to ferrous or non-ferrous metals, a microscopic thin film (less than .0004 of an inch) layer is established that is totally hydrophobic and will not conduct electricity (dielectric to 40kV).

- **CLEAN, CLEAR ULTRA THIN FLUID**
- **NON GREASY ATMOSPHERIC BARRIER**
- **SPRAY DIRECTLY INTO ELECTRICAL CONNECTIONS**
- **PREVENTS CORROSION INDUCED FAILURES**

Corrosion Block's thin film acts like an "OFF SWITCH" for Corrosion
Remaining effective for up to 12 months



Both Spray Systems include:
 Bullet Tip, 7 Application Wands & Training DVD



20012



20032



20004



20020



20205/20114

P/N	Description
20004	4L/1gal (4/case)
20012	13oz/369gm (12/case)
20020	20L/5gal
20032	32oz/.95L (4/case)
20114	114L/30gal
20205	205L/54gal
50000	Hand Held Spray System
50003	Standard Pump Spray System

Prevents Corrosion Caused by Condensation

Corrosion Block is a blend of selected base stocks that combine with polar corrosion inhibitors and surfactants to form a powerful hydrophobic / waterproof film

Extends Component Life

Designed to prevent galvanic / multi-metal corrosion in the toughest wet conditions strongly resisting water wash-off

Protects metal components down to -70°F

Corrosion Block is Safe; it is nontoxic, nonflammable, and nonhazardous, with a nonflammable aerosol propellant.



AEROSOL
 Shipping Classifications
 Ground - Non Regulated, Non Hazardous,
 Non Flammable, Non Toxic
 Air - UN 1950-CLASS 2.2 Non Flammable Gas

BULK
 Shipping Classifications
 Non Regulated, Non Hazardous,
 Non Flammable, Non Toxic



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