



79-6499

Water Displacing Metal Dressing & Rust Preventative Coating

A protective film coating that will provide long term protection against humidity, and salt fog, displaces water, and protects surfaces of ferrous and non ferrous metals against atmospheric corrosion even under high humidity conditions.

- Provides Extreme Pressure lubrication
- Protects against the corrosive effects of water and brine
- Water displacing
- Excellent low temperature flexibility
- Resists excessive dirt pick-up
- Non-flammable solvent offers safe field application

APPLY:

May be further diluted with chlorinated solvents or mineral spirits to provide the consistency desired for application by spray (airless), brush, or dip coating.

REMOVAL:

May be removed with petroleum solvents.

ADDITIONAL USE:

It may be used as an excellent undercoating protection for automotive and off-road equipment, machinery and equipment coating for storage and transportation protection.

TYPICAL PROPERTIES:

Specific Gravity	0.895 g/ml
Flash Point	232° C
Film Thickness (dry)	3.5 – 4.5 mils
5% SALT Spray	60+ days
Humidity Cabinet	60+ days

Xp Lab, Inc.

946 W. HAWTHORN ST. SAN DIEGO, CA 92101
TEL. (619) 233-3111 FAX: (619)233-3112
Xp3@xplab.com <http://www.xplab.com>