Product Data

DISPEL II De-Moisturant and Corrosion Inhibitor

For Use Anywhere Moisture & Humidity Cause Problems:

- Utility Companies
- Waste Water Treatment Plants
- Manufacturing Facilities
- City Park & Recreation Departments
- ConstructionCompanies
- Highway Departments
- Repair/Machine Shops
- Municipalities
- Hotels/Motels
- Industrial Plants

ATCO's DISPEL II displaces moisture and prevents corrosion under severe operating conditions. This product contains a highly active blend of solvents and lubricants that are designed to penetrate, protect and DISPEL II's penetrating preserve. action places a light lubricating and corrosion resistant film on all moving parts and bearing surfaces. The detergent action in DISPEL II cleans out dirt, scale, corrosion and gummy deposits. It effectively lubricates under wet conditions and will not wash out.

- ✔ Penetrates, Lubricates, Prevents Corrosion and Displaces Moisture
- ✓ 29,000 Volts Dielectric Strength
- ✔ Penetrating Lubricant Provides Deep Penetration To Assure Free and Easy Movement of Parts
- ✓ Produces Capillary Action (Climbing Ability)
- ✓ Non-Flammable & Non-Conductive
- ✓ Meets MIL Spec C-2344



APPLICATIONS

DISPEL II is a USDA authorized lubricating product formulated to quickly penetrate rust, corrosion and moisture. DISPEL II lubricates, cleans and contains a rust preventative and is non-flammable and non-conductive to 29,000 volts. Its powerful four-way action cleans, lubricates, prevents rust and penetrates.

DISPEL II provides a multiple-action protective shield against the harmful effects of moisture and corrosion. It loosens dirt and scale from corroded threads, tightly fitted parts, sliding and rotating parts, bolts, hinges and pins which have been "frozen" by corrosion. It protects electrical gears, metal and other surfaces from deterioration by displacing water and moisture and sealing all surfaces with a complete molecular film. DISPEL II preserves equipment, reducing repair and maintenance costs. It never becomes dry, brittle or hard and can be used on dry or wet surfaces.

For Use On: nuts, bolts, machinery linkage, conveyor systems, distributors, starters, bearings, valves, engine studs, chains, cables, hand tools, machine tools, gasket seals, pipe joints, press tight fits, screwed connections, shafts, hubs, run locking rings, salt spreaders, locks, gliding rails, switches, relays, plugs, electronic and electrical assemblies, vending machines, office equipment, refrigeration equipment and battery terminals.

DIRECTIONS

Shake well before using. Remove protective cap and hold container upright. Simply spray freely on frozen parts, tap joint lightly and allow a few seconds for penetration. Where corrosion is heavy, repeat the application. For lubricating, protecting, cleaning, drying or treating before assembling, spray lightly on surface.

TECHNICAL DATA

Composition: De-moisturant & corrosion

inhibitor

Flammability: Non-flammable
Dielectric Strength: 29,000 volts
Specific Gravity: 1.5-1.6 (H2O=1)
Appearance: Brown liquid

Fragrance: Chlorinated solvent



...setting performance standards worldwide... C-9/PC-2912/0825