

# INDUSTRIAL LUBRICANT *Solutions*



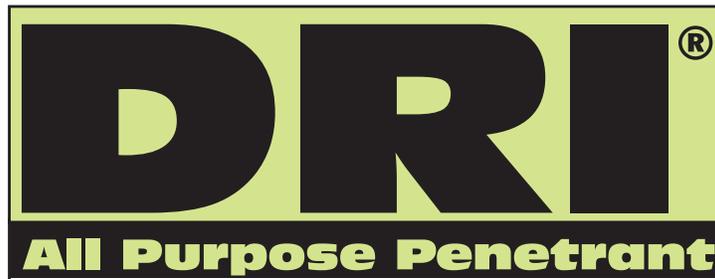
**DRI**®  
**All Purpose Penetrant**



- Displaces water to prevent electrical shorts
- Penetrates quickly
- Forms film coating to prevent corrosion

**S** **tate**®  
Since 1911

CARE FOR WORK ENVIRONMENTS®



#### **PENETRATES**

Capillary action enables DRI to work itself into the most stubborn mechanisms, breaking the bond that exists from corrosion. DRI can be easily applied by spraying, brushing or dipping.

#### **LUBRICATES**

Formulated with light oils to leave a lubricating film which reduces friction, stops annoying squeaks and frees sticking parts.

#### **DISPLACES MOISTURE**

DRI prevents and eliminates electrical shorts and current leakage caused by moisture on electrical equipment. Full power is restored by "drying-out" moisture and sealing against moisture return. Saves downtime and costly repairs.

#### **PREVENTS CORROSION**

DRI forms a thin molecular film which adheres to wet or dry surfaces. DRI inhibits metal corrosion caused by salt, air, water, humidity, acids, caustic solutions, electrolysis, fingerprints, industrial residues and other corrosive conditions.

#### **STARTS WET ENGINES**

Simply spray DRI on distributor cap and ignition wiring without disconnecting. Results in quick starting and prevents power robbing electrical shortages due to moisture.

#### **DIRECTIONS FOR USE:**

Remove protective cap. Hold can upright, about 10 inches from surface to be treated. Point nozzle opening towards surface and press button downward.

Spray liberally on area to be treated. Reapply periodically as required.

On automotive vehicles, spray all exposed ignition wiring without disconnecting. Allow 5 minutes for DRI's 4-way action formula to work. Start vehicle.

Please review label and SDS for all product directions, precautions and first aid information.

#### **TECHNICAL DATA**

**APPEARANCE:** clear, colorless

**ODOR:** solvent

**FILM THICKNESS:** @ 77°F: 0.10 mils.

**FLASH POINT:** no flame extension-nonflammable

**DIELECTRIC STRENGTH (BREAKDOWN VOLTAGE AS PER**

**ASTM D-877):** 30,000 volts

**SPECIFIC GRAVITY:** 1.52

**STORAGE STABILITY:** one year minimum

**CAUTION:** DRI is not to be used on electronic computers or electronic memory systems. DRI contains solvents which may affect certain plastics and paints. Always test painted or plastic surfaces in a small inconspicuous area before spraying.

#### **PACKAGING**

121766-12      18 OZ Aerosol/CS12  
121766-24      18 OZ Aerosol/CS24



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