



The Best Lubricating & Penetrating Sprays Available

When you need to break through rust or prevent rust from forming use these formidable sprays from Power Up. Problems Busting Nuts? Get P2000. Need Nut Protection? Get RCL1000.

RCL1000 LUBRICATING SPRAY

Power Up **RCL1000**TM is Specifically Engineered for:

- **Long Lasting Lubrication**
EP/Anti-Wear additives provide boundary protection, reduce metal to metal contact and keep a long lasting film
- **Corrosion Protection**
Rust and corrosion inhibitors reduce rust formation and displace water
- **Seal Compatibility***
Additives that won't shrink or swell seals
- **Tarnish Free**
Specialty additives protect against tarnish
- **Smooth Operation**
Lubricity additives that reduce friction and wear

Power Up **RCL1000**TM has been specifically designed for thin film, heavy load lubrication applications & to resist rust and corrosion. It reduces friction and drag by forming a high strength boundary film. **RCL1000**TM contains no ozone depleting ingredients.

Typical Properties of R.C.L. 1000

Appearance	Light Amber Translucent
Viscosity	8 cSt @ 40°C
Density	0.84 g/ml (20°C/68°F)
Flash Point	266°F (130°C)
Pour Point	-40°F (-40°C)

R.C.L 1000TM is available in the following convenient sizes:

- 17 oz. Aerosol (482 gram) Spray Can
- 500 Milliliter (16.9 oz.) Bottle
- 4 Liter (1 Gallon / 175 oz.) Jug
- 20 Liter (5.5 Gallon / 700 oz.) Pail

Aerosols contain no ozone depleting ingredients.

* Not compatible with EDPM

P2000 PENETRATING FLUID

Power Up **P2000**TM is Specifically Engineered for:

- **Rapid Penetration of Rusted or Seized Parts**
Loosens rust from metal surfaces and frees stuck, frozen or rusted metal parts
- **Penetration in Wet Conditions**
Displaces moisture from metal surfaces
- **Rust & Oxidation Prevention**
Protects metal surfaces and inhibits corrosion formation
- **Long Lasting Lubrication**
EP/Anti-Wear additives provide boundary protection, reduce metal to metal contact and keep a long lasting film

Power Up **P2000**TM has been formulated for heavy duty performance. Power Up **P2000**TM cuts through the most stubborn corrosion with ease, contains no ozone depleting ingredients.

Typical Properties of Penetrating Fluid 2000

Appearance	Light Amber Translucent
Viscosity	4 cSt @ 40°C
Density	0.81 - 0.84 g/ml (15°C/59°F)
Flash Point	203°F (100°C)
Pour Point	-17°F (-27°C)

Pen 2000TM is available in the following convenient sizes:

- 17 oz. Aerosol (482 gram) Spray Can
- 500 Milliliter (16.9 oz.) Bottle
- 4 Liter (1 Gallon / 175 oz.) Jug
- 20 Liter (5.5 Gallon / 700 oz.) Pail

Aerosols contain no ozone depleting ingredients.