



RUST INHIBITOR, LUBRICANT, PENETRANT, ANTI-SEIZE

T-32 AND T-40

KROWN RUST INHIBITOR is a solvent free, petroleum based, self-healing rust inhibitor and lubricant. Developed for harsh environments and heavy wear and tear, the **Krown** product provides exceptional corrosion protection and lubrication on vehicles, machinery, electrical connections, and metal parts.

Krown is designed to slow down or inhibit corrosion on all metal components.

The **Krown** product is also environmentally friendly, non-flammable, and non-reactive. Containing no solvents or toxins, **Krown** is not harmful to human life, and does not contaminate soil and marine life.

Krown can be applied/sprayed under any weather conditions, and remains active in the presence of heavy rains. Once applied, **Krown** lifts moisture off and out of the seams, crevices and generally all surfaces of the metal, and continues to repel moisture by setting up a moisture resistant bond on the surface of the metal.

The major benefit of **Krown** is its ability to self-heal in cases where abrasion may occur. **Krown** by nature is self-healing and is constantly creeping, remaining active to continuously repel moisture and keep it away from the metal surface. In addition, unlike coating-type products, **Krown** penetrates into even the tightest seams and spot welds delivering a much more effective and comprehensive protection. **Krown** also provides the added lubricating moving parts. It is also non-conductive up to 39kV.

Krown T-40 is a higher viscosity formulation.

TYPICAL PROPERTIES

Flash Point	185°C
Pour Point	-20°C
Kinematic Viscosity	30 Centistrokes at 100°F
Oxidation Stability	Stable
Volatility	Non-Volatile
Foam Characteristics	Nil
Neutralization #	pH 7
Copper Strip Corrosion	500 Hours
Film Protection	168 Hrs ASTM B117
Anti-Corrosion Ability	
Wetting of Rust	Travels 1.5 – 2.0 ml Capillary Tube at 72°F
Salt Spray Test	ASTM B 117 – 168 Hours

PACKAGING – Krown T-32 and T-40 are available 355gms aerosol cans, 500ml trigger spray, 1 Gal, 5 Gal pails, and 55-Gal Drums

Manufactured by: Krown Rust Control Systems – 247 Creditstone Road, Ontario L4K 1N6 (905) 738-6191

