

CHAIN PRO HIGH PERFORMANCE SYNTHETIC CHAIN LUBRICANT + CERFLON®

DESCRIPTION

Chain Pro has an ultra penetrative, anti-corrosive synthetic formulation reinforced with Cerflon®. Ensures complete chain protection in all conditions.

BASIC BENEFITS

- Reduces power loss and wear throughout the drive system by providing. unequalled lubrication to all moving parts.
- Adheres to the chain even at extreme speeds.
- · Waterproofs and displaces moisture.
- · Extends chain and sprocket life.

PROPERTIES

- Reliable protection against rust and corrosion.
- Outstanding penetration properties.
- Temperature range: -40°C to +250°C.
- Behaves neutral against non-metallic materials such as varnish, plastic, rubber.

APPLICATION

For all standard and with O-RING, X-RING and Z-RING chains from motorcycles, go-karts and industrial power drives. Shake well before use. Apply to the whole length of the inner chain. Adheres completely after a few minutes. Do not spray empty the valve. In general, CHAIN PRO does not need to be removed for further treatment (except painting). CHAIN-PRO can be removed without difficulty with cleaning materials.

TYPICALS

Form: Aerosol pH-value: Not determined. Melting point/Melting range: Undetermined. Boiling point/Boiling range: -44°C -97 °C Flash point: Flammability (solid, gaseous): Not applicable. Ignition temperature: 200 °C Decomposition temperature: Not determined. Vapour pressure at 20°C: 4 Bar Density at 20°C: 0.725 g/cm³ Solubility in / Miscibility with water: Not miscible or difficult to mix.

PACKAGING

500 ml aerosol (12 x 500 ml carton)

