



## **2010 - CHAIN LUBRICANT**

### **Description**

2010-CHAIN LUBRICANT is a high viscosity residual-type Extreme- Pressure lubricant containing a solvent for easy application.

### **Application**

2010-CHAIN LUBRICANT is recommended for open-gear and wire-rope lubrication and similar applications. It resists cracking and flaking even at low temperatures and retain good adhesive properties with resistance to drip and fling-off at high temperatures.

Because of its EP properties protects gears from the effects of shock-loading and can also protect wire-ropes from strand fretting and chemical corrosion.

### **Usage**

2010-CHAIN LUBRICANT is especially designed for dispensing in automatic systems but can also be applied by traditional hand methods. 2010-CHAIN LUBRICANT may be diluted with solvent 2010 and resists water wash-off and if necessary can be applied to wet surfaces (although application to clean dry surfaces is preferable).

### **Technical characteristics**

Density:	1,070 ± 0,03
Flash point :	> 170 °C
Pour point :	< -7 °C
Kinematic Viscosity:	1100 cSt (40 °C)
Operating temperature:	-5 °C up to 50 °C

### **Packaging**

It is available in 25 kg plastic pails.

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