



# **CB6**

## **LUBRICANT FOR CHAINS**

### **HIGH TEMPERATURES**

### **CLEAN**

#### **DEFINITION**

CB6 is an 'advanced technology,' high performance, clean semi-synthetic lubricant, especially recommended for lubricating chains and conveyors working in high temperatures, in dusty environments, under heavy loads, and when a clean lubricant is necessary.

#### **ADVANTAGES**

Cleans and lubricates.  
Excellent for chains.  
Reinforced penetration thanks to special agents.  
Excellent anti-rust and anti-wear properties.  
Ideal for use at high temperatures (280°C).  
CB6 evaporates without leaving carbon deposits.  
Water-resistant; highly suitable for chains and conveyors that must be washed frequently.  
Very clean lubricant.  
Aerosol CB 6 produces 'foam' which adheres better to surfaces.  
Multi-purpose CB6 can be applied on ferrous and non-ferrous metals.  
Contains no silicone.  
Complies with MIL L 7870.  
**Recommended by SEDIS** for the maintenance of chains.

#### **APPLICATION FIELDS**

Lubricating chains and conveyors in:

- the textile industry, rugs, drying frames, etc.,
- the fibreglass manufacturing industry,
- the chipboard and plywood manufacturing industry,
- the glass-working industry,
- conveyor chains in the automobile industry,
- bakery and food processing ovens,
- conveyors in packaging, paper-making, and printing industries, etc.,
- all EP lubrications,
- forklifts trucks.

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**Manufacturing site and registered office**

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## TECHNICAL CHARACTERISTICS

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Aspect .....	Yellow, transparent
Density at 15°C (ASTM D 4052) .....	0.900
Pour point .....	-30°C
Flash point V C (ASTM D 56) .....	>300°C
Evaporation loss (ASTM D 972) .....	<2%
200°C over 24 hours:	
Viscosity at 10°C (ASTM D 445) .....	1700 to 1800 cSt
Viscosity at 25°C (ASTM D 445) .....	430 to 650 cSt
Viscosity at 40°C (ASTM D 445) .....	approximately 210 cSt
Viscosity at 100°C (ASTM D 445) .....	32 cSt
4-balls EP test (ASTM D 2783) .....	<0.4 mm
Operating temperature .....	-30°C to +280°C

## INSTRUCTIONS FOR USE

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CB 6 can be applied with a dropper, as a spray, with a brush or by soaking.  
It is not necessary to wash chains and conveyors before applying CB 6.

## PACKAGING

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650 ml aerosol	ref. 4806 A4	x 12
1 L bottle	ref. 3806 i2	x 12
5 L jerry-can	ref. 3806 J1	x 4
20 L drum	ref. 3806 O1	x 1
200 L drum	ref. 3806 U2	x 1

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