



Performance Chain WR

Water repelling chain lubricant with high penetration and low friction properties

Description

Performance Chain WR is a multi-purpose water repelling anti-corrosive lubricant for chain applications with high penetration properties. Performs good lubrication into the chain pins and rollers.

Performance Chain WR can be used from -10 up to 150 °C.

Applications

- Drive chains
- Overhead conveyor chains
- Hoist chains
- Forklift trucks
- Chain saws
- Delicate moving parts of robots
- Chain in wet conditions
- Chain where it's difficult to reach and apply
- Chain with no central lubrication system

Benefits

- Sprayable and therefore easy to use
- Water repelling
- Anti-corrosion properties
- Very good penetration into the chain's pins and rollers
- Low friction properties
- Operates at high temperatures – up to 150 °C
- Good adherence to the chain reducing fling off

Use

For the best result, apply Performance Chain WR to the chain directly. Because of its adherent character the lubricant should preferably be applied once the chain is motion. Avoid spraying on hot chains.

Typical performance data

Colour	Translucent
TAN, mg KOH/gr	0,6-0,9
Copper corrosion, 3hrs /100 °C	1a
4-ball wear test	
• Weld load, kg	180
• Wear scar, 1'/70 kg, mm	0,4

All performance data on this Technical Data Sheet are indicative only and can vary during production

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