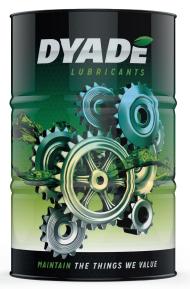
## **CHAIN-PLUS MED-H 100 MOS2**

1)/41) LUBRICANTS

CHAIN OILS



#### FULLY SYNTHETIC HIGH TEMPERATURE CHAIN OIL WITH **ADDED MOS2**

321801101

This product exhibits an extremely slow evaporation rate, even at temperatures ranging from 200°C up to 260°C. Its exceptional resistance to oxidation ensures high stability at very high temperatures, preventing the formation of heavy coking residue up to temperatures of 280°C (with short periods of up to 300°C). It contains anti-wear and extreme pressure (EP) properties that are strengthened by a combination of molybdenum disulphide-based solids. ApplicationsIt is an oil which is specially developed for the lubrication of chains and bearings of systems operating at continuous temperatures between 170 °C and 280 °C (short periods up to 300 °C) and is particularly recommended for:-Chains of dryers for plasterboard, glass wool, etc. Chains and rollers of overhead conveyors. Textile stenter frames. Drying machines. Bakery ovens and on paint stoving chains

### CATEGORY

Chain Lubricants

#### BENEFITS

- Long wet film life at high temperatures
- Does not form hard carbon deposits
- Good load and anti-wear properties
- Miscible with most ester based fluids

PROPERTY	METHOD	VALUE	
Base oil		Ester	
Kinematic viscosity @ 40 °C, cSt	ASTM D445	100-130	
Colour		Dark Grey	
Density kg/dm³	ASTM D1298	0.96	
Flash point, °C	ASTM D92	>265	
Pour point, °C	ASTM D97	<-25	
Copper corrosion	ASTM D130	la	
Noack weight loss after 1 Hour @ 250 °C, %		1.0	
4-ball, wear test - Weld load, kg	ASTM D2596	225	
4-ball, wear test - Load wear index, kg	ASTM D2596	39	



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