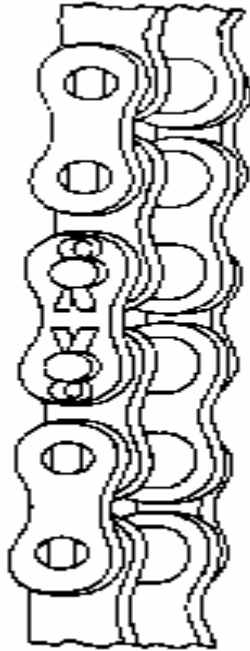


MOLYDUVAL

Sekorex D 26-00



High Temperature Chain Lubrication Grease

MOLYDUVAL Sekorex D 26-00 is a synthetic very high added lubrication grease for high temperature chains. Besides of its excellent high temperature stability it guarantees excellent wear protection and good lubrication.

MOLYDUVAL Sekorex D26-00 is qualified for any kind of chain and even suitable for bearings, slideways and sliding surfaces at high temperature ranges.

Characteristics

- extreme temperature stability
- excellent wear protection, high load carrying properties
- only low evaporation loss at high temperatures
- very tacky, no dropping
- appropriate ageing- and oxidation stability
- high flash- and burning point
- sealing and O-ring compatible
- self-acting chain cleaning
- exceptional lubrication- and separation effect
- reduces friction coefficient to a minimum
- protects against rust and friction corrosion
- saves antifrictional properties

Applications

- as chain lubricant for extreme temperature chains (f.e. at pasteurisation plants, drying ovens, laquering ovens, textile industry, plaster plates industry). The containing base fluid goes in directly into the chains
- even for gears and bearings as long time lubrication, as well as for extreme and unfavourable working conditions.

TECHNICAL DATAS	Specification	Unit	
Name	DIN 51502		GELP00R-30
Base Fluid			Synth. Ester
Color			brown/green
Density, 15°C	SEB 181301	kg/m³	910
Worked Penetration	DIN ISO 2137	0,1-mm	400-430
Ruhpenetration	DIN ISO 2137	0,1-mm	400-430
Classification NLGI	DIN 51818	-	00
Dropping Point	DIN ISO 2176	°C	190
Operating Temperature Range		°C	-30 bis +130
shortly		°C	150
Wassergehalt	DIN ISO 3733	%	< 0,1
Wasserbeständigkeit	DIN 51807 T1	Bewertungsstufe	1-90
Oxidationsbeständigkeit	DIN 51808	bar	< 0,35

For more information call +49 2102 9757-28 or contact us at <http://www.molyduval.com> αβχδϵ

The technical information in this technical data sheet represents our present knowledge.

Because of complexity of tribological systems it does not form part of any sales contract as guaranteed properties of the delivered material.