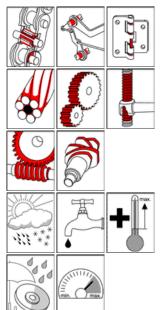


OKS 340 - Product Information

Fields of Application:

Lubrication of fast-running drive chains of all designs for open or semi-open operation without a permanent re-lubricating device. Interior and exterior lubrication of roller chains such as motorcycle, bicycle or multirow stacker truck chains, as well as single or multiple flat-link articulated chains without a relubrication device.

OKS 340 Chain Protector, strongly adhesive



Advantages and Benefits:

Highly effective due to outstanding creep and gap penetration properties, combined with extreme surface adhesion. Excellent wear protection and very good resistance to cold and hot water as also to saline solutions (road salt, brine); excellent corrosion protection.

Application:

For best results clean the surface, first mechanically and then with OKS 2610/OKS 2611 Universal Cleaner. Apply a sufficient quantity onto the areas to be lubricated. Use a brush, drop oiler, a automated lubricating system or dip. Allow excess to drip off and wait for lubricant to penetrate before resuming operation. Let excess drip off and let product affect for 10 minutes before the beginning of operation. Instructions of the machine manufacturer have to be considered. Relubrication period and amount should be stated according the application conditions. Only mix with appropriate lubricants. For additional questions please contact our Technical Department.

Additional Information:

Packaging (Article number):

- 5 I Canister (00340050)
- 25 I Canister (00340062)
- 200 I Drum (00340072)

Version: E-08.1/09

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Technical Data

	Norm	Conditions	Unit	Value
01		Conditions	Onit	
Classification	DIN 51 502		<u> </u>	CLP X 460
Base Oil				
Туре				Polyisobutylene
Viscosity	DIN 51 562-1	+40°C	mm²/s	470
Viscosity class	DIN 51 519	DIN 51 562-1, 40°C	ISO VG- class	460
Flash point	DIN ISO 2592	> 79	°C	> 200
Additives				
Additive				Mo _x -Active,
				Haftverbesserer
Application Data				
Density	DIN EN ISO 3838	+20°C	g/ml	0,9
Colour				brownish-transparent
Service Temperatures				
Minimum service temperature			°C	-30
Maximum service temperature			°C	180
Wear Protection Tests				
VBT- weld load (Four ball test rig)	DIN 51 350-4		N	2.600
VBT- wear	DIN 51 350-5	1.420 U/min/1 h/800 N	mm	0,4

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