



OKS 361 - Product Information

Fields of Application:

Corrosion protection for ferrous and non-ferrous metals in all handicraft and industrial sectors, especially in corrosive atmospheres, in coastal regions or offshore. Optimum corrosion protection for moving parts, e.g. valve spindles, piston rods, wire cables and drag cables, drive and conveyor chains, hinges and guides. Preservation under high corrosive loading, e.g. industrial atmospheres, outdoor weathering under roofs of semi-finished products, finished products, parked vehicles, agricultural and construction machines, in building constructions and civil engineering etc. up to 2 years. Shipping protection of packed and unpacked machines and machine parts, apparatuses and equipment goods under extreme climatic conditions.

Advantages and Benefits:

Excellently suited as long-term corrosion protection of all bare ferrous and non-ferrous metals under highly corrosive conditions. Highly effective due to multi-functional VCI corrosion inhibitors. Broad range of uses for optimum corrosion protection with simultaneous lubricating effect. After drying, forms a transparent, oily protective film that will not run off and also adheres well to vertical surfaces.

Application:

For best results clean the surface, first mechanically and then with OKS 2610/OKS 2611 Universal Cleaner. Spray a thin layer evenly onto the dry and clean areas. Avoid excess application. Compatible to most oil based lubricants, thus not necessary to remove the film before use. Take care of manufacturers advices. Only mix with appropriate lubricants. For additional questions please contact our Technical Department.

Additional Information:

Packaging (Article number):
- 400 ml Spray (00361004)

Version:
E-04.1/05

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OKS 361 High-Performance Corrosion Protection Oil, Spray





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Technical Data

	Norm	Conditions	Unit	Value
Base oil				
Type				Mineral oil
Viscosity	DIN 51 562-1	+40°C	mm²/s	15
Viscosity class	DIN 51 519	DIN 51 562-1, 40°C	ISO VG- class	15
Additives				
Additive				VCI-corrosion protection
Application Data				
Density	DIN EN ISO 3838	+20°C	g/ml	0,88
Color				light-coloured
Service Temperatures				
Minimum Service Temperature			°C	-40
Maximum Service Temperature			°C	80
Corrosion Protection Tests				
Salt spray test	DIN 50 021SS	40 µm	h	340

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