

LUKOIL ZMO-Spray

extreme pressure and anti wear lubricant with solid EP additives

APPROVALS

MEETS REQUIREMENTS

DIN 51 513 - BC

PRODUCT DESCRIPTION

LUKOIL ZMO-Spray is is a bitumen based extreme pressure and anti wear lubricant with solid EP additives.

LUKOIL ZMO-Spray is an extremely adhesive, water and weathering resistant lubricant for open lubrication systems. The special combination of EP and solid lubricants guarantees best emergency running performance. It smoothens the metal surfaces and penetrates the lubricating site effectively. After evaporation of the solvent a dry film with outstanding load carrying capacity remains.

APPLICATION

LUKOIL ZMO-Spray is used for the lubrication of open gears of excavators, cranes, construction, conveyor belts or ski lifts and for the protection of wire cables. It should be applied during stand still by spraying a homogenious lubricating film. After 5-10 minutes a dry film with excellent load carrying capacity remains that is avoiding the adhesion of dust.

TYPICAL TEST DATA

PROPERTY	Units	Test methods	LUKOIL ZMO-Spray
Appearance			extremely high viscous
Colour			black
Water resistance			excellent
Temperature range	°C		-30°C to +150
Drying time after spraying	min		5 – 10
VKA-welding load	N		>4500
Coverage rate, yield	m²		appr. 2,5m ²

The information given in the typical data does not constitute a specification but is an indication based on current production and can be affected by allowable production tolerances. The right to make modifications is reserved by OOO "LLK-International"

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* This document supersedes all previous versions

Further information can be obtained from Technical Marketing Service Lubricantstechnics.lubes@lukoil.com

