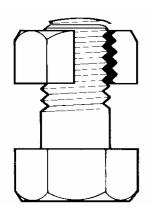
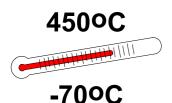
MOLYDUVAL Quick T







High Pressure Lubrication Paste

MOLYDUVAL Quick T is a low temperature MoS₂ lubrication paste, suitable as running-in and assembly paste for extreme pressures at low temperatures. MOYDUVAL Quick T reduces friction and abrasion, so that assembly and disassembly will be made easier. The solid lubricant MoS₂ protects from running-in defects and guarantees good antifrictional properties. Different other additives and solid lubricants increases the operating security in a wide application range.

Properties

- water-and corrosion resistant
- exceptional good lubricating and separating effect
- prevent seizing and rusting
- reduces the friction coefficient to a minimum
- · decreasing friction coefficient with increasing pressure
- good sealing properties against corrosive gases and liquids

Applications

- for improving running-in conditions and for decreasing wear at slideways, lanes, sliding bearings, gears, cog bars, spiral spring bolts
- for assembly of wheels, roller bearings, discs, bolts and flanges if the friction coefficient should be reduced; seizing and fretting will be avoided
- for pre-treatment of sliding bearings. Abrasion will be avoided.
- for lubrication of screws, f.e. at turbines, exhaust pipes gear wheels, valves, chains, slideways and shafts which are present in petrochemicals or power plants.

How To Use

Apply thin and even with brush or rag on the cleaned surfaces. Avoid surpluses.

TECHNICAL DATAS	Specification	Unit	
Name	DIN 51502		MEPF1U-30
Base Fluid			Synthetic Esters
Color			black grey
Density at 15°C	SEB 181301	kg/m³	1700
Base oil viscosity ,40 °C	DIN 51562	mm²/s	10
Dropping point	DIN ISO 2176	°C	without
Temperature Range		°C	-70 bis +450
MoS2-particle size		μm	1.5
VKA value	DIN 51350 T4	Ν	5000
Almen-Wieland-Machine	load	kN	>20
	wave		even
Water resistance	DIN 51807 T1	Grade	0-90