



Product	Colour	Thickener/ soap basis	Base oil	NLGI class	Operating temperature range (°C)		Application
Molub-Alloy Paste MF	Silver-gray	Lithium/FSS	Synthetic oil	1	-10	1100*	Silver high-temperature paste to lubricate screws and plug connections. High pressure uptake, hot and cold water resistant, good corrosion protection. Suitable for use in screw connections in the high temperature range in power plants and vehicles, lambda sensors and spark plug threads.
Molub-Alloy Paste MP 3	White	PTFE	PAO	3	-35	180	White assembly paste suitable for long-term and lifelong greasing even under extreme mechanical and chemical conditions.
Molub-Alloy Paste MP 3 Anthrazit	Anthracite	PTFE/Graphite	PAO	3	-35	180	Anthracite-coloured assembly paste for long-term and lifelong greasing, even suitable for use under extreme mechanical and chemical conditions.
Molub-Alloy Paste PL	Gray-black	Bentonite/FSS	Mineral oil	2	-40	450/600*	For use in pressurised sliding points as well as for basic lubrication and thin-film lubrication under high pressures and temperatures such as in screw connections, tight and press fits, slide bearings, bushings and gears.
Molub-Alloy Paste TA	Silvery	Bentonite/FSS	Mineral oil	1-2	-40	1100*	Suitable for use as an assembly aid for assembly parts subject to temperature and environmental stresses, such as screws, flanges and seals.
Molub-Alloy Paste White RV	White	Lithium/FSS	Synthetic oil	1	-30	250	Suitable for universal use as an assembly paste to prevent fretting corrosion, specifically in areas of high vibration. To prevent stick-slip. For machinery and equipment subject to friction oscillations.
Molub-Alloy Paste White T	White	Anorg./Lithium	Mineral oil/Ester	1	-30	250	White paste for use in all assembly works and for use as base and thin-film lubrication. Prevents fretting corrosion. For use in short slide paths. Also suitable for long-term lubrication in slide and guide elements for screws, hinges, chucks, etc.
Molub-Alloy Paste WHS LN 776	White	Lithium, aluminium	Mineral oil	1	-20	1150	High-temperature separating paste, which prevents seizing of screws and fittings. For screws on boilers, steam pipes, exhaust systems, curing ovens, etc.
Molub-Alloy Paste AU LN 598	White	Inorganic/lithium	Mineral oil	2	-40	250	White assembly paste, specifically designed to prevent fretting corrosion.
Molub-Alloy Paste PG LF 15-1	White-beige	Inorganic	Polyglycol	1	-40	100	A fully synthetic Silica based paste with a Polyglycol base fluid. It is suitable for worm gear applications. It provides excellent low temperature properties as well as good EPDM compatibility. Specially developed lubrication to prolong the service life of steel and plastic worm gearboxes. Components are used in small electromechanical brake systems.

* The temperature refers to the effect on solid lubricants.

Sprays

Product	Application
Dry lubricants	
Molub-Alloy TF Spray	Black powder spray that leaves a dry lubricating film on MoS ₂ -basis, suitable for use in spindles, guides and slide bearings. Operating temperature range from -180°C to +450°C.
Lubricating paste	
Molub-Alloy Paste PL Spray	Black assembly and lubricating paste with MoS ₂ for press fits.
Molub-Alloy Paste TA Spray	Silver high temperature-assembly paste for use as a separating paste for screws and flanges.
Molub-Alloy Paste White T Spray	White assembly paste that prevents fretting corrosion.
Greases	
Molub-Alloy OG 936 SF Heavy Spray	Black adhesive lubrication without solvent, for extreme applications. For use in open gears, gears and sliding surfaces.
Tribol GR OG 500-0 Spray	Transparent grease adhesive spray for open gears, gears and sliding surfaces.
Lubricants	
Molub-Alloy CH 22 Spray	Dark chain oil with solids.
Rustilo WDP Spray	Lubricating, rust-dissolving and corrosion protection spray for use as multi-purpose aerosol spray. Displaces moisture.
Tribol CH 1430 Spray	Transparent, solid-free, fully synthetic chain spray for use in the normal and high operating temperature range.
Tribol CH 1730/100 Spray	Transparent, solid-free, semi-synthetic chain spray for use in the normal operating temperature range.
Viscogen KL 23 Spray	Transparent, solid-free, fully synthetic chain spray for use in the normal and high operating temperature range.
Viscogen KL 3 Spray	
Viscogen KL 300 Spray	