

KAJO-ALU-Montagepaste

KAJO-ALU-Installation paste is made on basis of a lithium soap grease combined with an aluminum powder as solid lubricant. The product is suitable for buildings parts which undergo high temperatures, high loads and corrosive influences.

KAJO-ALU-Installation paste reduces friction and wear and offers protection against fretting corrosion, corrosion and seizing.

KAJO-ALU-Installation paste is well adhesive on metal surfaces and protects effectively against fretting corrosion.

Practical advantages:

KAJO-ALU-Installation paste is applied

- in the automotive sector with disc brakes (brakepads) and exhaust systems
- in the chemical industry with flanges and fittings of hot steam treatments, turbines and boilers
- in the building sector for lubricating air hammers, concrete and stone drillers.

Typical characteristics

Properties	Value	Unit	Standard
Colour	Grey/aluminum-colored		
Worked penetration	265 - 295	0,1 mm	ASTM D 217
Operating temperature range	-20 up to 1100	°C	
Emcor steel corrosion protection	0/1	Corrosion degree	DIN 51 802

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All ratings are average values and are subject to production-related variations.

