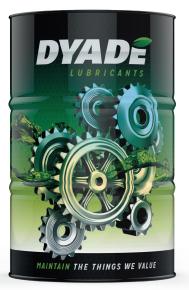


PASTES



325000801

SPECIAL PASTE BASED ON ALUMINUM POWDER

This paste serves as an anti-seize and anti-corrosive agent and is designed to protect various types of screws, bolts, and threaded connections, as well as endless screws. It can also be used as an anti-adherent agent during aluminum die-casting operations. This specialized product is intended for use in situations involving very high temperatures where corrosion, seizing, scoring, and other issues commonly affect threaded joints.

PROPERTY	METHOD	VALUE		
Density @ 25 °C, kg/dm³		1.17		
Colour		Metal grey		
Thickener, soap type		Inorganic		
Base oil nature		Mineral		
Base oil viscosity @ 40 °C, mm²/s		460		
Solid lubricants		Aluminium		
Solids content, %		6		
NLGI class	DIN 51 818	1		
Worked penetration 60W, mm, x 0,1 mm	ASTM D217	250-270		
Dropping point, °C	ASTM D566	>300		
Water resistance, 3hr/90 °C	DIN 51 807	1		
Service temperatures, °C		-15 - 180		
Peak temperature (dry), °C		1180		



CATEGORY

Pastes

BENEFITS

- Protects from scoring, corrosion, seizing Makes easier the mounting and dismounting parts Allows to recover and re-use the parts Resists high loads thanks to its solid lubricants content Long life and efficiency
- Resists temperatures up to 1180 °C (without contact with air)

data on this	technical	data	sheet	is i	ndicative	only	

All

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