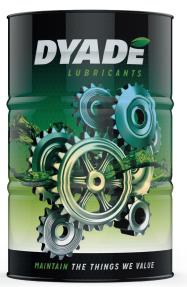


PASTES



325000401

ANTI-SEIZE AND ANTI-CORROSIVE PASTE

This product is specifically engineered to withstand extremely high temperatures and prevent issues such as corrosion, seizing, flaying, and other problems commonly associated with threaded joints.

PROPERTY	METHOD	VALUE
Colour		Dark copper
Thickener, soap type		Bentonite
Base oil nature		Mineral
Base oil viscosity @ 40 °C, mm²/s		100
Density @ 25 °C, kg/dm³		1.15
NLGI consistency	DIN 51 818	2
Penetration @ 25 °C, x 0,1 mm	ASTM D217	265-295
Solids type		Copper
Solids content, %		35-40
Dropping point, °C	ASTM D566	>300
Rust test 24h @ 100°C	ASTM D4048	Nil
Aluminium strip corrosion, 24hr/100 °C	ASTM D4048	Nil
Copper corrosion 24h @ 100 °C	ASTM D4048	1b
4 balls test welding load, kg	IP 239	300
Water resistance 3hrs/90 °C	DIN 51 807	1
Operating temperatures, °C		-15 - 140
Application temperature (dry film), °C		1100



CATEGORY

Pastes

BENEFITS

- Protects from flaying, corrosion, seizing
- Makes the assembling and disassembling operation easier
- Allows to recover and re-use of the parts, which eventually safes money for replacement parts
- Resists high load thanks to the high solid lubricants content
- Long life and high efficiency
- Resists temperature up to 1100 °C (without contact with air)

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DYADE MAINTAIN THE THINGS WE VALUE