

# PASTE-PLUS 132

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.

## 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 saves 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)

PROPERTY	METHOD	VALUE
Colour		Dark copper
Thickener, soap type		Bentonite
Base oil nature		Mineral
Base oil viscosity @ 40 °C, mm <sup>2</sup> /s		100
Density @ 25 °C, kg/dm <sup>3</sup>		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

All data on this technical data sheet is indicative only

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