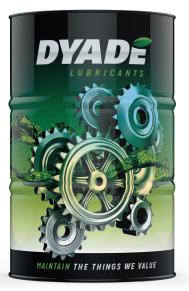


PASTES



325000601

ANTI SEIZE AND ANTI CORROSIVE PASTE

Designed specifically to address the issue of "seized threads" on metal parts such as nuts, screws, and bolts, this product is a superior-quality Copper Compound. It features a high-quality, high-droppingpoint carrier enriched with micro-fine copper metal powder that adheres to threaded surfaces. Even after the oil carrier has degraded or been washed away, the compound continues to provide excellent results. It can be used at temperatures up to 1200 C. This compound is highly recommended for use in applications involving extremely high temperatures. It can be applied to screw threads, exhaust manifold studs, flanges, gaskets, and other similar parts where easy assembly and disassembly are necessary. Its use is particularly beneficial in situations where these parts are subjected to very high temperatures.



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
- Long life and high efficiency
- Resists temperature up to 1200 °C

PROPERTY	METHOD	VALUE
Colour		Dark Copper
Thickener, soap type		Non Soap
Base oil nature		Mineral
NLGI consistency	DIN 51 818	1.5
Penetration @ 25 °C, x 0,1 mm	ASTM D217	280-310
Solids type		Copper
Dropping point, °C	ASTM D2265	None
Operating temperatures, °C		-15 - 1200

