

## PASTE COPPER 1.5

Product code: 265000601

## Anti seize and anti corrosive paste

This product is a high quality Copper Compound specially designed to provide the complete answer to "seized threads" on nuts, screws, bolts and other similar metal parts. The combination of a high quality, very high dropping point carrier, enriched with a micro-fine copper metal powder of soft copper adhering to the threaded surfaces, ensures excellent results even after the oil carrier has degraded or washed away. Working temperature: up to 1200 C.

It is recommended as a very high temperature compound. It is used on screw threads exhaust manifold studs, flanges, gaskets and generally wherever easy assembling and disassembling is necessary for parts working under very high temperatures.

- 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

## **Typical Performance Data**

| Typical                       | Test Method | Value       |
|-------------------------------|-------------|-------------|
| Colour                        |             | Dark Copper |
| Thickener, soap type          |             | Non Soap    |
| Base oil nature               |             | Mineral     |
| NLGI consistency              | DIN 51818   | 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  |

All performance data on this Technical Data Sheet are indicative only and can vary during production.