



## G. BESLUX ANTI-SEIZE PASTE-1

### APPLICATIONS

Antiseize, anticorrosive and conductive paste for the protection of screw, bolts, threaded connections as well as endless screws, hinges and hydraulic and pneumatic hammers.

### PROPERTIES

Specially designed for very high temp operations wherever producing corrosion, seizing, flaying and generally seizing of threaded joints.

- Protects from flaying, corrosion, seizing.
- Makes easier the setting and dismounting operation.
- Allows to recover and re-use of the parts, with the consequent saving in spare parts.
- Resists high load thanks to a high solid lubricants content.
- Long life and high efficiency.

- Resists temperature up to 1.100 °C (without contact with air).

### WAY TO USE

Manually, with brush etc... direct to the clean surface. Does not need previous treatment. The surfaces to be treated must be clean to prevent that oxide particles, dust, grease, etc... harm to the product adhesion.

### CAUTIONS

- The usual one when using and handling lubricants.
- Keep the can closed to avoid contamination.
- Do not mix with different base greases.

### PHYSICAL – CHEMICAL CHARACTERISITCS

Color	Dark copper
Thickener	Inorganic
Base oil nature	Mineral
Penetration at 25°C, 0.1 mm	310 - 340
NLGI Class	1
Drop point, °C	> 300
Steel corrosion 24h/100°C	Nil
Aluminium corrosion 24h/100°C	Nil
Copper corrosion 24h/100°C	max. 1 b
4 balls test :	
Welding load, kg	min. 700
Wear diameter 1h/40 kg, mm	max. 0,65
Water resistance, 3h/90°C	max. 1
Density at 25°C, g/ml	1.10 – 1.20
Service temperature, °C	-15 to +140
Service temperature, dry film and without air contact, °C	Up to 1100