

A lubricant in the form of an anti-seizing copper-based paste.

PERFORMANCES

Range of use: -30 to + 1100°C

ADVANTAGES

Adhesion

Strong adhesion to treated surfaces, even in the presence of water, able to withstand high temperatures

Corrosion

Suitable for withstanding corrosion, whether chemical, atmospheric or thermal.

Conduction

Thermal and electrical conduction properties:

USES

Automotive / Agriculture / Construction / Industry

Bolts, nuts, chains and cables for equipment working outdoors or exposed to aggressive atmospheres. Studs, threads, cylinder head gaskets, bolts and gaskets for tubing, valves, burners, furnace chains, and plastic injection subject to high temperatures.

Crane studs and rollers, metal scaffolding, bucket chains, naval or mining equipment, gaskets, packing.

Sheet metal working and forming, wire-drawing, joints, valve stems and bolts used in metallurgy.

Surface treatment, electroplating, conductivity, in various industries.

Characteristics	Standards	Units	Values
Colour	-	-	Reddish
NLGI grade	-	-	1
Penetration	NFT 60-132	1/10 mm	310-340

The characteristics are given purely for information and are consistent with our current production standards. IGOL reserves the right to modify them, in order to pass on technical developments to its customers. Before using this product, you should consult the instructions for use and the environmental impact shown on the technical and safety data sheets. The information given above is based on the current state of our knowledge of the product in question. The product user should take all relevant precautions relating to its use. Under no circumstances may IGOL be held liable for damages resulting from misuse.

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