



GRIPCOTT NF

High temperature assembly compound

Description

Synergistic mixture of micronised metals (Cu, Al, C). Ensures very good protection of parts in extreme temperature and chemical or atmospheric corrosion conditions. Silver colour.

Applications

For static mechanical parts or those working at very low speeds. Assembly of nuts and bolts, etc. subject to very high temperatures in order to facilitate dismantling.

Technical data

Operating temperature range: -25°C to +1000°C

NLGI Grade: 1/2

| Reference | designation | Packaging | | | | food certificate number |
|-----------|---|-----------|----|---------|--------------|-------------------------|
| GRNFA2 | ASSEMBLY COMPOUND-GRIPCOTT NF-AEROSOL 650/500ML | CARTON | 12 | AEROSOL | 650 / 500 ML | |
| GRNFB1 | ASSEMBLY COMPOUND-GRIPCOTT NF-TIN 1KG | CARTON | 6 | TIN | 1 KG | |
| GRNFB4 | ASSEMBLY COMPOUND-GRIPCOTT NF-TIN 400GR | CARTON | 6 | TIN | 400 GR | |
| GRNFTB | ASSEMBLY COMPOUND-GRIPCOTT NF-TUBE 140GR | CARTON | 12 | TUBE | 140 G | |
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