

GG3012

Anti-Seize Compound



Solutions you can count on!

DESCRIPTION

Mr McKenic – Anti-Seize Compound is formulated as a heavy duty high load and high temperature anti-seize that will not pound out of the bearing of fitting.

APPLICATIONS

Mr McKenic – Anti-Seize is widely used in the industrial machineries, offshores, shipyards, marines, constructions, sewage plants, elevators, paper mills, aircraft industries, food processing plants, etc.

DIRECTIONS

1. Removes all anti-seize before use.
2. Lubricate everyday if the operating temperature is 180°C.
3. Temperature greater than 180°C, re-lubricates every 6 to 8 hours.

HANDLING PRECAUTIONS

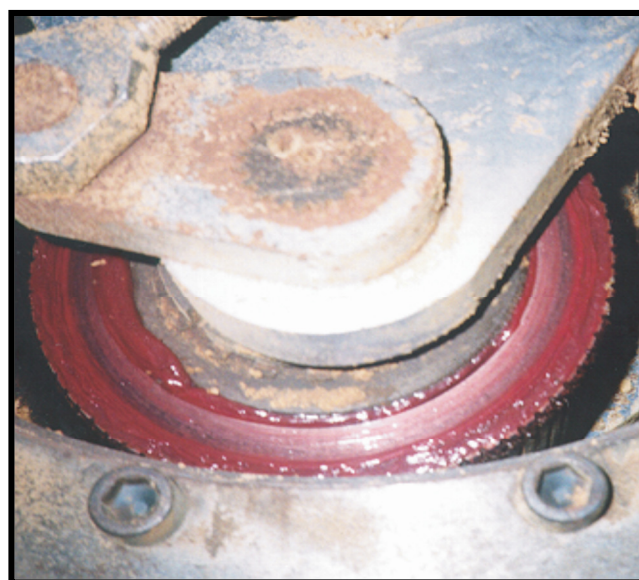
1. For professional use only. To be used in well ventilated environment.
2. Avoid prolonged contact with skin.
3. In case of contact with eyes, rinse thoroughly with water and seek medical advice immediately.
4. If swallow, seek medical advice.
5. Keep out of reach of children.
6. Put on gloves for sensitive skin.
7. Additional information may be obtained from Material Safety Data Sheet (MSDS).

PRODUCT PROPERTIES

Physical State	Solid
Appearance	Red
Odour	Pleasant
Drop Point	Above 288 °C
Solubility (In Water)	Insoluble
Flash Point	255°C
Pour Point	-15°C
Oil Viscosity at 100 °C	25 CST
Additives	Corrosion & Oxidation Inhibitors
Packing	GG3012-P5OT 5Kg Pail

BENEFITS

- Non-Melt
- Contains extreme pressure additives.
- Contains extreme anti-wear additives.
- Will not pound out.
- Will not thin out
- Impact capabilities: 32kg
- Contains corrosion inhibitors
- High solid contents



Product Data reflects results of laboratory tests and is intended to indicate general characteristics only. Because Vance Chemicals Pte Ltd cannot anticipate or control the many different conditions under which this information and/or product may be used, it does not guarantee the applicability or the accuracy of this information or the suitability of its products in any given situation. Users of Vance Chemicals Pte Ltd products should conduct their own tests to determine the suitability of each product for their particular purposes. © 2009 Vance Chemicals Pte Ltd. All rights reserved.

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