

ME1202B



Anti-Seize Compound(B)

Solutions you can count on!

DESCRIPTION

Mr McKenic® - Anti-Seize Compound(B) is a premium-grade heavy-duty lubricating spray that effectively reduces friction and prevents seizure, as well as corrosion between metal surfaces that are in contact.

It contains a unique combination of solid lubricating agents providing excellent lubricity and protection in extreme temperature conditions. Applying *Mr McKenic® - Anti-Seize Compound(B)* on threaded joints eases assembly and prevents galling or seizure upon disassembly.

Mr McKenic® - Anti-Seize Compound(B) is highly resistant to water and corrosive chemicals, making it a ideal choice as a lubricant for applications exposed to high-humidity and high-temperature conditions.

APPLICATIONS

Mr McKenic® - Anti-Seize Compound(B) is widely used in marines, constructions, military, industries, aviations, oil & gas plants, furnaces, steel mills, shafts, automotives, etc.

Common areas of applications include bolts, bushings, fittings, flanges, nuts, hinges, pivots, plugs, threaded surfaces, castings, couplings, cylinders heads, drill collars, drive chains, splints, tool joints, valve retaining rings, well pumps and so on.

DIRECTIONS

1. Remove all existing dirt, oil and grease before use.
2. Shake can well before use.
3. Spray a thin layer of *Mr McKenic® - Anti-Seize Compound(B)* on threaded connections by holding the can 20-25cm away from surface.
4. Repeat application as necessary.
1. After application, clear nozzle by inverting can and spray till the dispensed propellant is clear.

PRODUCT PROPERTIES

Physical State	Liquid / Paste	
Colour	Dark Grey	
pH Value	Not Applicable	
Solubility (In Water)	Insoluble	
Density	1.11 ± 0.03 kg/m ³	
Operating Temperature	-6°C to 900°C	
Packing	ME1202B-AF	400ml Aerosol Can
	ME1202B-M1OT	1 Ltr Tin

HANDLING PRECAUTIONS

1. Obtain special instructions before use.
2. Do not handle until all safety precautions have been read and understood.
3. Do not breathe dust/fume/gas/mist/vapour/spray.
4. Wash face, hands and any exposed skin thoroughly after handling.
5. Wear protective gloves/ protective clothing/ eye protection/ face protection.
6. Use personal protective equipment as required.
7. Additional information may be obtained from Safety Data Sheet (SDS).

For Aerosol Packing

1. Pressurized container. Do not pierce or burn after use.
2. Do not expose to temperature beyond 50°C.
3. Flammable propellant within.

BENEFITS

- Prevents Galling, Seizing and Fretting
- Withstands High Temperatures up to 900°C
- Seals out Moisture
- Reduces Friction
- Repairs Broken Threads
- Prevents Galvanic Corrosion
- Saves Time and Labour Cost
- Easy Application
- Meets Military Specification MIL-STD-810F Method 501.4 "High Temperature-Cyclic Storage"

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. © 2016 Vance Chemicals Pte Ltd. All rights reserved.

VANCE CHEMICALS PTE LTD
No 24 Gul Lane Singapore 629418
Tel: (65) 6863 0863 Fax: (65) 6862 0862
Email: sales@mr-mckenic.com
Website: <http://www.mr-mckenic.com>
RCB No: 200918824E



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