



Technical Data Sheet

Indu-Tek Anti-Seize 1100

A lead Free, high temperature, non melting Anti-Seize Compound for Industrial and Mining applications

Anti-Seize 1100 is a lead free multi-purpose anti-seize compound for all types of threaded connections. It is suitable for use, as an anti-seize up to 1100°C and will protect against seizure due to corrosion and chemical attack. Typical applications include pipe fitting and valves in the chemical and petrochemical industries, gas refineries and on oil drilling equipment.

Anti-Seize 1100 also has limited use in wide tolerance anti-friction and plain bearings, such as for kiln car lubrication at extreme temperatures.

Applications: -

Industrial and Mining: Assembly of parts, screws, nuts and bolts. It can also be used as grease for anti-friction and plain bearings, such as for kiln car lubrication at extreme temperatures.

Features and Benefits: -

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| ➤ Prevents seizure and galling | Reduces assembly time. |
| ➤ Water resistant | Fully resistant to water, and chemical environments, including salt water. |
| ➤ Enables fast and easy dismantling | Allows components to be reused, whilst reducing maintenance time. |
| ➤ Very high temperature resistance | Allows components to be disassembled and reused, when in high temperature applications. |

Method of Application: -

Anti-Seize 1100 can be applied by brush to the threaded components prior to assembly. For optimum performance, ensure that both of the threaded surfaces are completely coated with **Anti-Seize 1100**.

Part Number: 81001