

TOM-PAC TP-ASG50

Anti-Seize Paste - Metal Free - High Temperature

Tom-Pac TP-ASG50 is a metal free anti-seize paste formulated with synthetic base oil and graphite thickener. Designed for a wide temperature service of -35 to 1000° C. At elevated temperatures the base oil will evaporate and the paste will function as a dry lubricant.

Where to Use:

- Screw threads and assemblies that require anti-seize and anti-corrosion in case of disassembly.
- Metal to metal connections

How to apply :

Apply by brush or sponge. For screw threads make sure to cover entire thread with an ample layer.

Characteristics:

Synthetic base oil

Formulated with a fully synthetic light weight oil, for maximum longevity and resistance to high and low temperature.

Graphite

Extra fine graphite functions as a lubricant and anti-seize in a -35 to 1000°C temperature range

Anti-Rust/ Anti-oxidant

Contains an anti-corrosion additive designed to protect metal pieces and surfaces.

Product Physical Characteristics:

Base oil Type	synthetic, high temp
Thickness	NLGI 1
Color	black
Temp range	-35°C to 1000°C



Sizes

1 lb screw top container

Notice: Consult MSDS before using. All statements in this brochure are based on general service experience. Because of the wide variety of applications and wide range of equipment conditions encountered, together with the unpredictable human factors involved in the installation of this product by the ultimate user, TOM-PAC Inc. makes no warranties expressed or implied, that the product described is guaranteed for any length of time, for any measure of service, or for any specific purpose.

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