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**TTP**  
Leading Edge Technology



# X1200

**X1200 High Temperature Anti-Seize Assembly Paste**

Part No X1200

## Product Description

X1200 High Temperature Anti-Seize Assembly Paste

## Typical Applications

X1200 High Temperature Anti-Seize Assembly Paste is a premium specification assembly paste. Manufactured without compromise this product has been designed to perform in the most arduous of applications. Assembled units can be easily taken apart with the appropriate tooling, even after years.

## Application Features

- Protects against galvanic action and corrosion
- Outstanding temperature range (-180 deg C to 1200 deg C)
- Withstands high pressure (2300 Kg/cm<sup>2</sup>)
- Resists Water, Salt, chemical vapours, solvents etc
- Makes assembly and dismantling easy
- Very economical (1Kg covers 45 m<sup>2</sup>)
- Contains no Nickel

## General Information

For safe handling of this product consult the Material Safety Data Sheet.

## Direction Of Use

- Clean and degrease the surfaces
- Apply the **X1200** evenly
- Assemble the parts



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## Physical & Chemical Properties

Form	pasty		
Colour	grey		
Odour	Characteristic		
Flash point	ca 170°C	ISO 2592	
Relative Density	1,2 g/cm <sup>3</sup>	20 °C	DIN 51757
Solubility in water	insoluble		

## Presentation

Tub: ... . . . . . 450g

## Storage

Keep container tightly closed.  
Store in a dry place.  
Recommended storage temperature: room temperature.

## Data Ranges

The data contained in this data sheet may be reported as typical value and/or range. Values are based on actual test data and are verified on a regular basis.

## Disclaimer

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Before handling this material, read and understand the MSDS (Material Safety Data Sheet) for additional information on personal protective equipment and for safety, health and environmental information.

