



Kinetics Controls & Innovation Ltd

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MS-Pac

Technical Data Sheet

- Description:** 1 part anti-corrosion filler
- Intended use:** Filler paste to prevent liquid and debris ingress
- Features:** Inert to UV, H₂S/Sour gas, most solvents & Acids

Technical data should be considered representative for specific applications contact KCI

- Typical Physical Properties:** Form: Viscous Paste
Relative density = 2
Flash Point = >100°C (closed cup)
Colour – As per customer specification
Product self-retains in area of deployment
Structure: Viscous paste
Operational Temperature -50°C – 250°C
- Surface Preparation:** Remove any loose material and clean excess oil and grease. Excessive corrosion can be removed with wire brush and/or water blasting.
- Application Instructions:**
1. Fill area direct using Cartridge provided
 2. Once area is filled form a recess with finger to allow for liquid run off
 3. Remove any excess on surrounding areas with a rag
- Storage:** Store in a cool dry place.
- Shelf life:** 5 years
- Expected Lifespan:** 5 years if left undisturbed
- Removal:** For removal the product can be removed with a spatula. The product can be reapplied if still in a clean condition. For disposal refer to local regulations
- Precautions:** Please refer to appropriate material safety data sheets (MSDS) prior to using this product.

For technical assistance call KCI on +44 1224 255480 (24hrs)



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For advice on specific applications contact KCI on +44 1224 255480 (24hrs)