Conformal Coatings

Technical Data Sheet



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PROVISIONAL TDS

HFS High Performance Fluorinated Solvent

HFS is a non-flammable, fluorinated solvent designed for use with Electrolube FPC, Fluorinated Polymer Coating. HFS is used to dilute FPC in order to maintain an in-use solids content of around 2%. HFS may also be suitable for general cleaning applications.

- Non-flammable solvent; reduces hazard for operators
- Used to dilute fluorinated coatings, such as Electrolube FPC
- Promotes cost effective and efficient application; very quick touch dry time
- Can be used as an electronic cleaning product and general degreasing applications

Approvals RoHS-2 Compliant (2011/65/EU): Yes REACH Compliant: Yes

Liquid Properties Appearance: Colourless liquid

Density @ 20°C: 1.44 g/ml
Flash Point: None
Boiling Point: 45°C
Evaporation Rate at 20°C: <1 minute

DescriptionPackagingOrder CodeShelf LifeHFS Solvent5 LitreHFS05L48 Months

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All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification.

Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.

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