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DUCT DATA SHEET

FERROCOTE GP LONG TERM CORROSION PREVENTATIVE

Application:

Ferrocote GP is a chemically balanced blend consisting of complex, highly polar organic components with a specially selected petroleum fraction. Ferrocote GP has been shown to offer excellent long term protection on steel, unpassivated galvanised, Zincalume and Zincanneal substrates in both temperate and tropical environments.

Usage:

Ferrocote GP is used neat and is electrostatically compatible. Apply **Ferrocote GP** by spraying, dipping or brushing.

Benefits:

- Excellent long term corrosion protection
- Excellent water displacing properties to prevent the formation of white rust when zinc is exposed to a humid atmosphere.
- Good cleanability in the automotive processes.

Compatibility:

For information on the compatibility of Ferrocote GP with polymer materials used for seal and hose material and compatibility with paints and other coating materials contact Hi-Tec Oils for advice.

Storage:

If the following criteria are adhered to, the product can be stored for at least six months. Maximum recommended long-term storage temperature : 40°C. Minimum recommended long-term storage temperature : 0° C. Keep drums/containers tightly closed when not in use. Store containers/drums in a dry and well ventilated area.

Chemical and Physical Properties (typical):

Clear brown liquid
21 - 25 cSt
0.860 - 0.875
0.2% max.
2.0 - 4.0 mg KOH/g

"The facts stated and the recommendations made herein are believed to be accurate. No guarantee of their accuracy is made however, and unless otherwise expressly provided in written contract, the products are sold without conditions or warranties, expressed or implied. Purchasers should determine the suitability of such products for their particular purposes".

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