VICOTE® F810 Grey

Polyetheretherketone

Victrex plc

Message:

The VICOTE F810 Grey grade has been specifically formulated to provide a resilient coating with high wear and abrasion resistance combined with excellent release properties on ferrous substrates such as carbon and cast steels. These properties are retained at high temperatures where other release coatings would potentially fail. VICOTE dispersions have a low level of extractables. Contact Victrex plc for further details.

VICOTE F810 Grey dispersions are aqueous based however there are small amounts of solvents present. Refer to the appropriate MSDS sheet for details. The VICTREX® PEEK polymer contained in the VICOTE dispersions like other non-coating grades of VICTREX PEEK polymer is thermoplastic in nature and exhibits flow above the melt temperature. When processed using the correct guidelines the coatings will exhibit the excellent properties that VICTREX PEEK polymer is renowned for.

VICOTE Coatings have excellent chemical resistance. Consult the Victrex Chemical Resistance Data Base for further details.

General Information	
Features	Good Abrasion Resistance
	Good Chemical Resistance
	Good Mold Release
	Good Wear Resistance
	High Heat Resistance
	Low Extractables
Uses	Coating Applications
Agency Ratings	FDA 21 CFR 175.300
Appearance	Grey
Forms	Liquid
Processing Method	Coating
	Spraying

The information and data on this page are provided by manufacturers and document providers. SHANGHAI SUSHENG assumes no legal liability. It is strongly recommended to verify all technical data with material suppliers before final material selection. All rights belong to the original authors. If any infringement occurs, please contact us immediately.

Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China

