

3M Dyneon™ TF 5039 PTFE Dispersion (discontinued **)

Category : Polymer , Thermoplastic , Fluoropolymer , PTFE

Material Notes:

Used for coating glass fiber fabrics. Dyneon PTFE dispersions are aqueous dispersions developed for use in metal coating formulations and for application of impregnation and fabric coating applications. A range of products are offered to meet the variety of requirements for particle size, emulsifier type and content, and solids level. Data provided by Dyneon.

Order this product through the following link:

http://www.lookpolymers.com/polymer_3M-Dyneon-TF-5039-PTFE-Dispersion-nbspdiscontinued-.php

Physical Properties	Metric	English	Comments
Density	1.40 g/cc	0.0506 lb/in ³	hydrometer
Solids Content	55 %	55 %	ASTM D4441
Particle Size	225 µm	225 µm	ISO 13321
pH	8.5	8.5	ASTM D4441
Viscosity	18 cP	18 cP	D=30/s; DIN 54 453

Descriptive Properties	Value	Comments
Emulsifier Content	non-ionic	
Emulsifier Type	10%	

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