

Asahi Glass Fluon® AD936 PTFE Aqueous Dispersion

Category : Polymer , Thermoplastic , Fluoropolymer , PTFE

Material Notes:

Fluon®PTFE aqueous dispersions are useful for glass cloth coating, metal coating, binder, additive in resin, feedstock of heat resistive paint ,etc.Information provided by Asahi Glass Company, Inc.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Asahi-Glass-Fluon-AD936-PTFE-Aqueous-Dispersion.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.52 g/cc	1.52 g/cc	
Particle Size	0.30 µm	0.30 µm	
pH	9.5	9.5	23°C; JIS K6893
Viscosity	19 cP	19 cP	
Thickness	18.0 microns	0.709 mil	Critical Film Thickness; AGFP Method
Surface Tension	35 dynes/cm	35 dynes/cm	Ring Method

Descriptive Properties	Value	Comments
PTFE Content, %	60	
Surfactant Thickness (% on PTFE)	20	

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