

Shandong Dongyue Polymer DF-301 PTFE Aqueous Dispersion 60%

Category : Polymer , Thermoplastic , Fluoropolymer , PTFE

Material Notes:

Usage: The resin is used for impregnating porous material, such as asbestos, fiberglass, anti-corrosive, abrasion resistant, filature and lubricating materials. Packing: The PTFE is packed in PVC circular barrels. Transportation: The products are transported according to non-dangerous products. Heat, moisture, freezing and strong shock should be avoided during transportation. Over-bumpiness is apt to make the resin settle down. Conformable with Q/DYG 005-2003 Information provided by Shandong Dongyue Polymer Material Co., Ltd

Order this product through the following link:

http://www.lookpolymers.com/polymer_Shandong-Dongyue-Polymer-DF-301-PTFE-Aqueous-Dispersion-60.php

Physical Properties	Metric	English	Comments
pH	7.0 - 8.0	7.0 - 8.0	
Viscosity	15 - 30 cP	15 - 30 cP	

Descriptive Properties	Value	Comments
Appearance	Milky or Yellowish liquid	
Content of Case Active Agent (%)	4-6	
For Process	coating and impregnating	
PTFE Content (%)	58-62	

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