

Overview of materials for Polyphenylene Sulfide (PPS) Coating Resin

Category : Polymer , Thermoplastic , Polyphenylene Sulfide (PPS) , Polyphenylene Sulfide (PPS) Coating Resin

Material Notes:

This property data is a summary of similar materials in the MatWeb database for the category "PPS Coating Resin". Each property range of values reported is minimum and maximum values of appropriate MatWeb entries. The comments report the average value, and number of data points used to calculate the average. The values are not necessarily typical of any specific grade, especially less common values and those that can be most affected by additives or processing methods.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Overview-of-materials-for-Polyphenylene-Sulfide-PPS-Coating-Resin.php

Physical Properties	Metric	English	Comments
Water Absorption	0.0200 - 0.500 %	0.0200 - 0.500 %	Average value: 0.0900 % Grade Count:7
Melt Flow	45.0 - 600 g/10 min	45.0 - 600 g/10 min	Average value: 247 g/10 min Grade Count:5

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	160 - 220 °C	320 - 428 °F	Average value: 193 °C Grade Count:6

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