

3M Dyneon™ PFA 7418Z Fluoroplastic Powder Primer

Category : Polymer , Thermoplastic , Fluoropolymer

Material Notes:

3M™ Dyneon™ PFA 7418Z is a fluorothermoplastic powder primer designed for use with PFA 6503PAZ and 6503PBZ topcoats in thin film applications. Typical applications include non-stick surfaces, chemical vessel and tank liners, electrical insulation and low friction applications. PFA 7418Z is designed for hand spraying and provides full hiding at minimal dry film thickness

Features and Benefits:
Excellent electrostatics Excellent non-stick performance Outstanding flow and fluidization Good stress crack resistance Smooth surfaces Good transparency Non-wetting Heat resistant to 260°C (500°F) Low friction Chemical resistance Process target: powder coating

Information provided by 3M

Order this product through the following link:

http://www.lookpolymers.com/polymer_3M-Dyneon-PFA-7418Z-Fluoroplastic-Powder-Primer.php

Physical Properties	Metric	English	Comments
Particle Size	10 - 20 µm	10 - 20 µm	Average

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	260 °C	500 °F	

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