

DayGlo ZQ Pigments ZQ-21 Corona Magenta

Category : Other Engineering Material , Additive/Filler for Polymer , Polymer

Material Notes:

DAY-GLO ZQ-Pigments are an improved version of DAY-GLO Z-Pigments. They offer lower mold plateout, increased plastic compatibility, are mostly stronger, require processing temperatures, and have larger particle size to reduce dusting. Applications: Polyethylene Polypropylene Polystyrene ABS Ionomer PA (Nylon) Polycarbonate Acrylic Rigid PVC Urethane

Order this product through the following link:

http://www.lookpolymers.com/polymer_DayGlo-ZQ-Pigments-ZQ-21-Corona-Magenta.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.20 g/cc	1.20 g/cc	
Particle Size	20 - 60 µm	20 - 60 µm	

Thermal Properties	Metric	English	Comments
Melting Point	120 - 135 °C	248 - 275 °F	
Maximum Service Temperature, Air	302 °C	575 °F	

Processing Properties	Metric	English	Comments
Processing Temperature	>= 177 °C	>= 350 °F	

Descriptive Properties	Value	Comments
Color	Corona Magenta	

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