

Dow Corning Z-5695 SILANE

Category : Other Engineering Material , Additive/Filler for Polymer

Material Notes:

Dow Corning® Z-6595 Water Repellent is a silane/silicone resin concentrate that is dilutable in common solvents to formulate water repellents. When properly applied (using accepted water repellent application techniques), the formu-lated product will penetrate and provide water repellency by chemi-cally reacting with the substrate. Treated substrates become hydro-phobic while retaining their original appearance. The active ingredients in Dow Corning Z-6595 Water Repellent react with moisture to produce reactive hydroxy functionality. This functionality forms bonds to the substrate, reacting to cure and produce a hydrophobic treatment that inhibits water absorption. Information provided by Dow Corning

Order this product through the following link:

http://www.lookpolymers.com/polymer_Dow-Corning-Z-5695-SILANE.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.02 g/cc	1.02 g/cc	
	@ Temperature 25.0 °C	@ Temperature 77.0 °F	

Thermal Properties	Metric	English	Comments
Flash Point	44.0 °C	111 °F	closed cup

Processing Properties	Metric	English	Comments
Shelf Life	18.0 Month	18.0 Month	

Descriptive Properties	Value	Comments
Active Content (%)	99	
Appearance	clear	
Color	straw	
Hydrophobic	yes	
Solvent	none	

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