

Dow Corning Z-6040® SILANE

Category : Polymer , Thermoset , Silicone

Material Notes:

Dow Corning® Z-6040 Silane is a bifunctional silane containing a glycidoxy reactive organic group and a trimethoxysilyl inorganic group. It is designated γ -glycidoxypropyltrimethoxysilane. This glycidoxy functional silane is reactive with many different types of organic polymers. It is one of a series of organofunctional silanes from Dow Corning Corporation. Other reactive silanes include amines (Dow Corning® Z-6020 and Dow Corning® Z-6026 Silanes), vinyl-benzylamine (Dow Corning® Z-6032 Silane and Dow Corning® Z-6224 Silane), methacrylate (Dow Corning® Z-6030 Silane), vinyl (Dow Corning® Z-6300 Silane, Dow Corning® Z-6518 Silane) and chloropropyl (Dow Corning® Z-6076 Silane). Information provided by Dow Corning

Order this product through the following link:

http://www.lookpolymers.com/polymer_Dow-Corning-Z-6040-SILANE.php

Physical Properties	Metric	English	Comments
Kinematic Viscosity	3.0 cSt	3.0 cSt	
Molecular Weight	234 g/mol	234 g/mol	

Thermal Properties	Metric	English	Comments
Flash Point	122 °C	252 °F	open cup

Optical Properties	Metric	English	Comments
Refractive Index	1.428	1.428	

Processing Properties	Metric	English	Comments
Shelf Life	36.0 Month	36.0 Month	

Descriptive Properties	Value	Comments
Appearance	clear	

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