

Esstech X-829-7100 PMGDM, 50% (w/w) Solution in Triethyleneglycol Dimethacrylate, C32H34O16

Category : Polymer , Adhesive

Material Notes:

Dissolving pyromellitic glycerol dimethacrylate or PMGDM in triethyleneglycol dimethacrylate rather than acetone decreases the polarity and odor of this system. The low volatility of TEGDMA also extends the work time. Listed on the Toxic Substance Control Act List. CAS # 148019-46-9. Information provided by ESSTECH, Inc.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Esstech-X-829-7100-PMGDM-50-ww-Solution-in-Triethyleneglycol-Dimethacrylate-C32H34O16.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.16 g/cc	1.16 g/cc	
Solids Content	50 %	50 %	
Viscosity	500 cP @Temperature 25.0 °C	500 cP @Temperature 77.0 °F	
Molecular Weight	674.608 g/mol	674.608 g/mol	

Optical Properties	Metric	English	Comments
Refractive Index	1.489	1.489	

Descriptive Properties	Value	Comments
Color (APHA)	150	
MeHQ Inhibitor (ppm)	400	

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