## Ferro EG 2928 Glaze and Sealant Glass

Category : Ceramic , Glass , Glaze

## Material Notes:

Glass Type: Pb-Zn-B Typical Powder Form: VEG, MVG Typical Application: ZnO, Al2O3 Ferro's electronic and specialty glass group has produced over 3,000 formulations. Many are used as protective and insulating over glazes, binding agents and sealants for a variety of ceramic, metal, glass parts and substrates.Information provided by Ferro Corporation

## Order this product through the following link:

http://www.lookpolymers.com/polymer\_Ferro-EG-2928-Glaze-and-Sealant-Glass.php

Physical Properties	Metric	English	Comments
Density	5.26 g/cc	0.190 lb/in³	
Particle Size	5.0 µm	5.0 µm	50% of particles, (MVG Powder)
	8.0 µm	8.0 µm	50% of particles, (VEG Powder)
	<= 25 µm	<= 25 Âμm	MVG Powder
	<= 75 µm	<= 75 µm	VEG Powder

Thermal Properties	Metric	English	Comments
CTE, linear	6.00 µm/m-°C	3.33 µin/in-°F	at Set Pt.; Crystallized
	6.65 µm/m-°C	3.69 µin/in-°F	
	@Temperature 260 °C	@Temperature 500 °F	
Softening Point	470 °C	878 °F	
Annealing Point	430 °C	806 °F	
Transformation Temperature	415 °C	779 °F	

Processing Properties	Metric	English	Comments
Processing Temperature	490 °C	914 °F	Typical Firing Temperature

## Contact Songhan Plastic Technology Co.,Ltd.

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