

Ferro EG 4020 Display Device

Category : Ceramic , Glass

Material Notes:

Glass Type: Pb-B-AL Typical Powder Form: VSD Typical Application: Dielectric Ferro's display sealing glasses and dielectrics are low-temperature lead glasses suitable for hermetic sealing and passivation of soda lime glass packages, including plasma display panels and tubes. Information provided by Ferro Corporation

Order this product through the following link:

http://www.lookpolymers.com/polymer_Ferro-EG-4020-Display-Device.php

Physical Properties	Metric	English	Comments
Density	5.08 g/cc	0.184 lb/in ³	
Particle Size	>= 16 Åµm	>= 16 Åµm	50% of particles
	<= 105 Åµm	<= 105 Åµm	

Thermal Properties	Metric	English	Comments
CTE, linear	8.30 Åµm/m-Å°C	4.61 Åµin/in-Å°F	at Set Pt.
	7.75 Åµm/m-Å°C	4.31 Åµin/in-Å°F	
	@Temperature 260 Å°C	@Temperature 500 Å°F	
Softening Point	480 Å°C	896 Å°F	
Transformation Temperature	410 Å°C	770 Å°F	

Processing Properties	Metric	English	Comments
Processing Temperature	600 Å°C	1110 Å°F	Typical Firing Temperature; Typical Firing Time: 10 min.

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China