

Potters Industries Q-Cel® 6036

Category : Ceramic , Glass , Other Engineering Material , Additive/Filler for Polymer

Material Notes:

Performance Benefits: A low-density, performance-enhancing additive. Fewer defects: excellent mold flow, uniform dispersion. Reduced compound density and viscosity. Increased acoustic and thermal insulation. Reduced cost and better handling in flexible compounds. More uniform, closed-cell structure in syntactic compounds. Cost reduction from sandpaper and labor savings for putties. Information provided by Potters Industries.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Potters-Industries-Q-Cel-6036.php

Physical Properties	Metric	English	Comments
Bulk Density	0.210 g/cc	0.00759 lb/in ³	
Density	0.360 g/cc	0.0130 lb/in ³	Effective density of spheres
Particle Size	60 µm	60 µm	mean value
	5.0 - 125 µm	5.0 - 125 µm	range

Mechanical Properties	Metric	English	Comments
Compressive Strength	6.89 MPa	1000 psi	Maximum working pressure

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