

Potters Industries Spherical® 60P18 Hollow Glass Spheres

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

Material Notes:

Description: This microsphere is strong with a density of 0.6g/cc, and has the added advantage of a very small particle size of only 18 micron (mean). Fused glass, hollow spheres used as an additive for thermoplastic and thermosetting resin systems. Information provided by Potters Industries.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Potters-Industries-Spherical-60P18-Hollow-Glass-Spheres.php

Physical Properties	Metric	English	Comments
Density	0.600 g/cc	0.0217 lb/in ³	true density of spheres
Particle Size	6.0 - 10 µm	6.0 - 10 µm	10% finer than
	15 - 19 µm	15 - 19 µm	50% finer than
	16 - 20 µm	16 - 20 µm	mean value
	28 - 32 µm	28 - 32 µm	90% finer than

Descriptive Properties	Value	Comments
Appearance	white powder	
Composition	Fused Inorganic Oxides	
Strength (% volume loss)	0.1	11000 psi

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