

Potters Industries Conduct-O-Fil® SH400S33 Silver-Coated Hollow Glass Spheres

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

Material Notes:

Conduct-O-Fil® Conductive Particles are engineered to meet a broad range of conductive and electro magnetic interference requirements.

Applications include conductive paints and coatings, aerospace and other mass-critical applications, conductive adhesives. Features very

low density, easily mixed into paint systems, crush strength > 10,000 psi .Information provided by Potters Industries.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Potters-Industries-Conduct-O-Fil-SH400S33-Silver-Coated-Hollow-Glass-Spheres.php

Physical Properties	Metric	English	Comments
Density	1.70 g/cc	0.0614 lb/in³	Average Density
Particle Size	14 µm	14 μm	Average Diameter

Component Elements Properties	Metric	English	Comments
Silver, Ag	33 %	33 %	by weight

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