

## Potters Industries Conduct-O-Fil® SG02S40 Silver-coated Sub-10 micron Particles

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. A variety of particle shapes offers the formulator additional flexibility in achieving optimum particle performance. Information provided by Potters Industries.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Potters-Industries-Conduct-O-Fil-SG02S40-Silver-coated-Sub-10-micron-Particles.php](http://www.lookpolymers.com/polymer_Potters-Industries-Conduct-O-Fil-SG02S40-Silver-coated-Sub-10-micron-Particles.php)

Physical Properties	Metric	English	Comments
Particle Size	2.0 µm	2.0 µm	Average Diameter

Component Elements Properties	Metric	English	Comments
Silver, Ag	40 %	40 %	by weight

Descriptive Properties	Value	Comments
Core Material	Glass Sphere	

## Contact Songhan Plastic Technology Co.,Ltd.

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