



**FOR SALES, SAMPLES OR
TECHNICAL SERVICE**

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EXTENDOSPHERES™ SLG Hollow Spheres

EXTENDOSPHERES™ SL product lines increase the solid content of coating without the need for the addition of suspending agents. Self suspending Extendospheres™ are manufactured to reduce the VOC, which will result in lower shrinkage and reduced drying time.

The SL Extendospheres™ will improve abrasion resistance, modulus elongation, and the flow of paints resulting in a more durable coating. SL grades are an excellent choice for caulks, adhesives, paints, coatings, white roof and grouts.

Extendospheres™ SLG is an excellent choice for light colored roofing membranes and refractory coatings. SLG can be used effectively for replacing or blending with more expensive hollow spheres products.

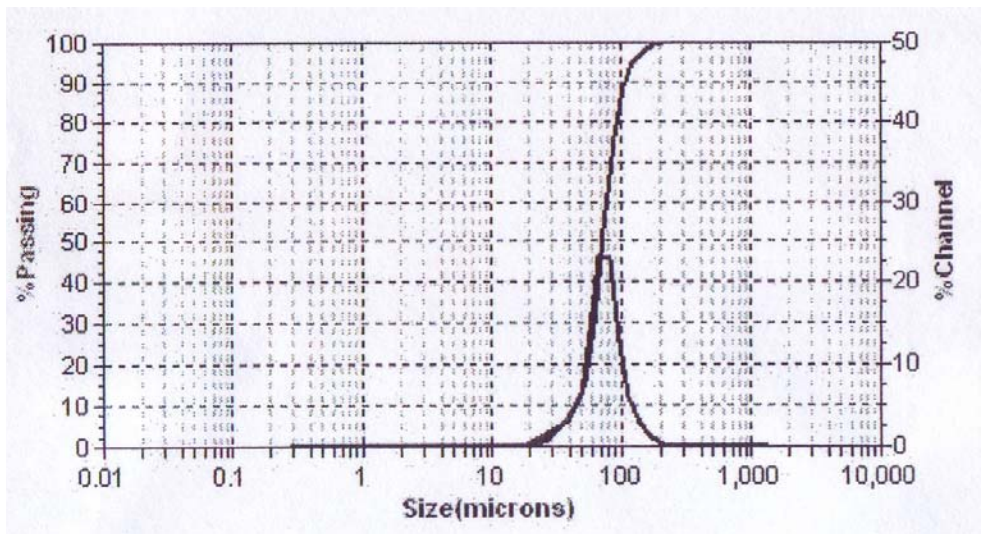
PACKAGING

EXTENDOSPHERES™ SLG hollow spheres are supplied in. 50 lb multi-wall bags, 40 bags per pallet (2,000 lbs). Samples in sufficient quantity for testing are available upon request.

SAFETY INFORMATION

In areas where these hollow spheres create a dust, the use of a NIOSH-approved mask or respirator is recommended. Material Safety Data Sheet (MSDS) will be supplied upon request.

TYPICAL PROPERTIES OF EXTENDOSPHERES™ SLG CERAMIC HOLLOW SPHERES	
Physical Form	Free-Flowing Powder
Appearance	Off White
Particle Size SLG	Microns 10-500
Mean Particle Size SLG	149 +/- 10 microns
Bulk Density	0.40 g/cc
Density	.70 +/- .05 g/cc
Deformation Temperature	>1500°C
Compressive Strength	<10% @ 3,000 psi



Microtrac 3500S

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