



**FOR SALES, SAMPLES OR
TECHNICAL SERVICE**

Call 1-800-252-0039

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EXTENDOSPHERES™ SLW-150 Hollow Spheres

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

The SL Extensospheres™ 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.

Extensospheres™ SLW-150 is the whitest of the SL series product line. SLW-150 is an excellent choice for low infra-red absorption paints and coatings.

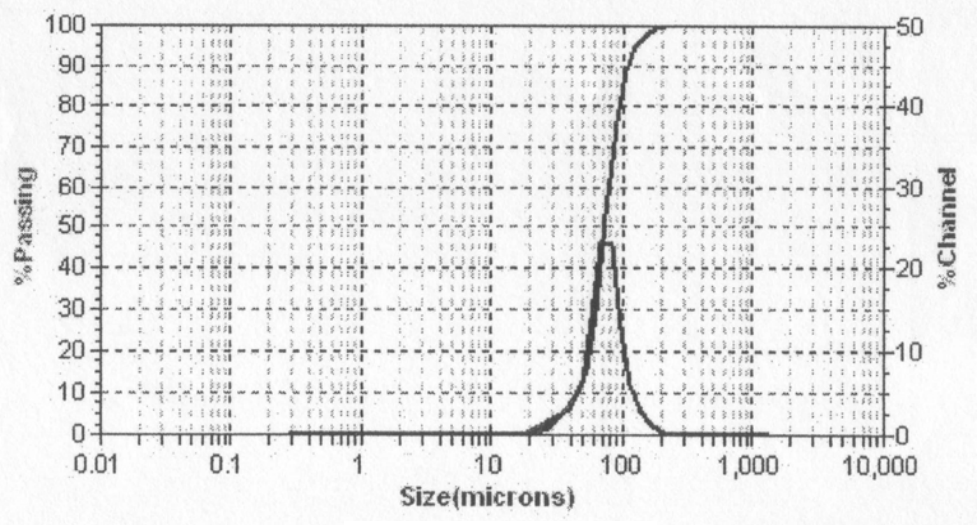
PACKAGING

EXTENDOSPHERES™ SLW-150 is 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™ SLW-150 CERAMIC HOLLOW SPHERES	
Physical Form	Free-Flowing Powder
Appearance	White
Particle Size SLW-150	Microns 10-150
Mean Particle Size SLW-150	80 +/- 8 microns
Bulk Density	21.5 lbs/ft ³
Density	<0.68 +/- .05 g/cc
Deformation Temperature	>1500°C
Compressive Strength	<10% @ 3000 psi
Hardness, Moh's Scale	5



Microtrac 3500S

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