



Ultra Light Filler Beads

Product Line - Select



Spex•Lite® MB 1755*

- Typical Size: ~145 - 165 µm
- Avg Bulk Density: ~1.3 pcf
- Expanded PVDC



Spex•Lite® ELA 2125

- Typical Size: ~250 – 500 µm
- Avg Bulk Density: ~21 pcf
- Expanded Recycled Glass



Spex•Lite® 6505*

- Typical Size: ~3.2 mm
- Avg Bulk Density: ~0.75 pcf
- Expanded Polystyrene (EPS)



Spex•Lite® 5524

- Typical Size: ~3.5 mm
- Avg Bulk Density: ~1.0 pcf
- Expanded Polypropylene (EPP)



Spex•Lite® HP 2520

- Typical Size: ~2 µm
- Avg Bulk Density: ~75 pcf
- Ground Calcined Alumina



Spex•Lite® BA 2146

- Typical Size: ~0.8 – 2 mm
- Avg Bulk Density: ~46 pcf
- Bubble Alumina



Spex•Lite® 1018R-FR*

- Typical Size: ~1.55 mm
- Avg Bulk Density: ~52 pcf
- Expanded PVC



Spex•Lite® Rubber

- Typical Sizes: ~.3-.9; .5-1.5; 1-3 mm
- Avg Bulk Density: ~28;36;38 pcf +/-
- Recycled Ground Rubber

- *Images are not to scale. Other sizes, densities, colors and performance modifications are available for most products*
- *Average bulk density and typical bead size may vary; values provided indicate normal ranges. PCF = pounds per cubic foot.*
- ** Indicates the base particle has been modified with Fire Retardant (FR) additives.*
- *The above information is from sources considered reliable. No warranty is expressed or implied and suitability for use in a particular application is the sole responsibility of the user.*

440-462-1500



SpexLite.com

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