



Ultra Light Filler Beads



## Spex•Lite® 44-027 RFA

**Spex•Lite® 44-027 RFA** is used as a lightweight sand replacement to decrease the weights of finished products. This patent pending, recycled, mineral-based product is non-toxic, provides excellent compressive strengths and workability when added to cementitious, calcium aluminate, gypsum-based products and other binder systems. It incorporates well into mixes, promotes worker safety and contributes towards sustainability.



### Product Advantages

- **\*\*100% RECYCLED CONTENT\*\***  
may contribute to LEED credits
- Rounded shape promotes flow
- Very fine particle size
- Good abrasion resistance
- High temperature tolerance  
(softening temperature approx. 1,290°F)
- Minimal color impact
- No free silica

### Technical Data

Property	Unit of Measure	Value
Avg. Particle Size	µm (d50)	27
Avg. Bulk Density	pcf	44
Recycled	% Content	100

- Average bulk density and typical size may vary; values provided indicate normal averages.
- PCF refers to pounds per cubic foot.
- 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.
- Covered by issued and pending US Patents