



Technical Data

Micro-Ballons® 0,19 g/cm³, white

Microscopic hollow spheres based on borosilicate glass



| Density (g/cm ³) | | Particle size ³ | | Maximum working pressure |
|------------------------------|-------------------------------|----------------------------|--------------------|--------------------------|
| Effective ¹ | Bulk ² (tamped) | Mean (microns) | Range (microns) | Isostatic (psi) |
| 0.19 | 0.11 | 75 | 5-175 | 500 |

¹ Effective Density is the particle density as measured by liquid displacement. True Density is the particle density as measured by gas displacement.

² Bulk Density is the weight as measured in a container (graduated cylinder, to simulate a bin, silo, or carton) and includes the interstitial air.

³ Data represent per cent volume distribution measured using a laser light scatter technique.