



Mia 65 Glass Bubbles

Description

Mia 65 Glass Bubbles are very lightweight, hollow glass spheres that may be added to epoxy, urethane, or polyester resins to reduce weight, reduce shrinkage, and improve machinability. Depending on degree of filler added, paste consistencies may be obtained.

Typical Properties

| | |
|--------------------------------|---------------|
| Effective Density* (g/cc) | 0.19 |
| Bulk Density* (g/cc) | 0.11 |
| Particle Size (Mean) | 72 microns |
| Particle Size (Range) | 5-150 microns |
| Maximum Working Pressure (psi) | 500 |

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

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

Ordering Information

| SKU | Description | Size | Net wt. |
|--------|----------------------|---------|---------|
| 406352 | Mia 65 Glass Bubbles | Quart | 0.23 lb |
| 406354 | Mia 65 Glass Bubbles | 2 Quart | 0.45 lb |
| 406356 | Mia 65 Glass Bubbles | Gallon | 1.1 lb |

The user shall determine the suitability of this product for their application and assumes all risks and liabilities associated with the use of this product. The exclusive remedy for all proven claims is replacement of our materials only and in no event shall Freeman Mfg. & Supply Co. be liable for special, incidental, or consequential claims.

READ SAFETY DATA SHEETS AND PRODUCT LABELS BEFORE USING PRODUCT

