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**BJO-0930**

**PRODUCT INFORMATION**

## PHENOSSET MICROSPHERES

BJO-0930 hollow microspheres are reddish-brown in colour and primarily used as a hollow filler. The density and maximum working pressure allows the formulator to choose the minimum density product that will survive formulation, pumping and use.

### TYPICAL PROPERTIES

Average Hydrostatic Compressive Strength	350 psi
Liquid Density (Liquid Displacement)	0.21 to 0.25 g/mL
Average Bulk Density	0.104 g/cc max
Moisture Content	< 4 wt %
Floatation in Toluene Dupanol solution	> 90 %
Mean Particle Size	90 microns by sieve method 65 microns by laser diffraction

### PACKAGING

Polyethylene-lined cardboard boxes  
Phenoset BJO-0930 : 12.0 kgs / 26.4 lbs

### STORAGE AND HANDLING

- Store Phenoset microspheres in a cool, well-ventilated area
- Keep away from sunlight

For further information on storage and handling, please refer to the Material Safety Data Sheets.

### PRODUCT SAFETY

When considering the use of MAC products in a particular application, kindly review our latest Material Safety Data Sheets and ensure that the use you intend can be accomplished safely. For Material Safety Data Sheets and other product safety information, contact Malayan Adhesives & Chemicals Sales / Distributor's Office nearest to you.

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