

## BASF Styropor® BFL 222 EPS

Category : Polymer , Thermoplastic , Polystyrene (PS) , Expanded Polystyrene (EPS)

### Material Notes:

Description: Modified expandable polystyrene (EPS) containing approximately 3.75 – 3.95 wt% pentane as the blowing agent. Styropor BFL products are compatible with many anti-stat, mineral oil and color additives during processing. Intended uses: Block molding applications, low and high densities requiring excellent fusion or with regrind. Information provided by BASF

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_BASF-Styropor-BFL-222-EPS.php](http://www.lookpolymers.com/polymer_BASF-Styropor-BFL-222-EPS.php)

Physical Properties	Metric	English	Comments
Bulk Density	0.640 g/cc	0.0231 lb/in <sup>3</sup>	
Density	0.0140 - 0.110 g/cc	0.000506 - 0.00397 lb/in <sup>3</sup>	
Bead Size	0.850 - 1.70 mm	0.0335 - 0.0669 in	>97%

Processing Properties	Metric	English	Comments
Moisture Content	<= 1.2 %	<= 1.2 %	

Descriptive Properties	Value	Comments
Commercial Status	North America	
Pentane Content	3.75 - 3.95%	

## Contact Songhan Plastic Technology Co.,Ltd.

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