

## NOVA Chemicals EPS M77BLV Low Volatile/Low Pentane Modified Expandable Polystyrene

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

### Material Notes:

Applications: Insulation, SIP's, ICF's, fabricated packaging Information provided by NOVA Chemicals.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_NOVA-Chemicals-EPS-M77BLV-Low-VolatileLow-Pentane-Modified-Expandable-Polystyrene.php](http://www.lookpolymers.com/polymer_NOVA-Chemicals-EPS-M77BLV-Low-VolatileLow-Pentane-Modified-Expandable-Polystyrene.php)

Physical Properties	Metric	English	Comments
Density	$\geq 0.0144$ g/cc	$\geq 0.000521$ lb/in <sup>3</sup>	Double Pass Continuous Expansion
	$\geq 0.0144$ g/cc	$\geq 0.000521$ lb/in <sup>3</sup>	Batch Expansion
	$\geq 0.0192$ g/cc	$\geq 0.000694$ lb/in <sup>3</sup>	Single Pass Continuous Expansion

Descriptive Properties	Value	Comments
Bead Size	0.85 mm	Unexpanded
Pentane	4.4 wt%	

## Contact Songhan Plastic Technology Co.,Ltd.

Website : [www.lookpolymers.com](http://www.lookpolymers.com)

Email : [sales@lookpolymers.com](mailto:sales@lookpolymers.com)

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China