

ARCEL® 730LV

Polystyrene + PE
NOVA Chemicals

Message:

ARCEL® 730LV is a Polystyrene + PE (PS+PE) material. It is available in North America for injection molding.
Typical application of ARCEL® 730LV: Foam

General Information		
Features	Expandable	
Uses	Foam	
Appearance	Natural Color	
	White	
Forms	Pellets	
Processing Method	Injection Molding	
Physical	Nominal Value	Unit
Average Particle Size - 98% between	0.80 to 1.7	mm
VOC Content	8.5	%
Composition		
Polyethylene	30	%
Polystyrene	70	%
Nominal Aged Density Expectation		
Batch Expansion	28.8	kg/m³
Double Pass Expansion	27.2	kg/m³
Single Pass Expansion	32.0	kg/m³

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Recommended distributors for this material


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