

Expandable PS RP33W

Expanded Polystyrene

INEOS Styrenics International SA

Message:

RP33W, part of the INEOS Styrenics Reduced pentane, Regular EPS range, is a free flowing, reduced pentane level, fast cycling moulding grade consisting of spherical polystyrene beads containing pentane as the expansion agent.

Compared to standard EPS grades, RP33W offers more controllable preexpansion and shorter silo maturing times and is adapted to batch expanders

General Information		
Additive	Blowing Agent 2	
Features	Expandable	
	Fast Molding Cycle	
	Foamable	
	Food Contact Acceptable	
Uses	Packaging	
RoHS Compliance	Contact Manufacturer	
Forms	Spheres	
Processing Method	Foam Processing	
Physical	Nominal Value	Unit
Density	> 0.0180	g/cm ³
Apparent Density	0.62	g/cm ³
Additional Information	Nominal Value	Unit
Bead Size		
Class	700.0 to 1000.0	µm
Specification ¹	500.0 to 1000.0	µm
NOTE		
1.	>95% between	

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Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China



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