

SAFOAM[®] RAZ-P

DESCRIPTION

SAFOAM[®] RAZ-P is an endothermic (heat absorbing)/exothermic (heat expelling) chemical nucleating and foaming agent for the creation of a foam structure in thermoplastic injection molding and extrusion applications. **SAFOAM[®] RAZ-P** is commonly used for extrusion of flexible PVC and TPE.

Recommended for any thermoplastics or thermoset material that reaches the decomposition temperature during processing and is not moisture-sensitive.

TYPICAL PROPERTIES

Total Gas Evolution:	115 ± 10 ml/gram
Appearance:	Light orange powder
Bulk Density:	0.80 ± 0.10 grams/cc
Odor:	Faint Odor
Decomposition Temperature:	152°C (306°F)
Average Particle Size:	30 microns

SAFOAM[®] is manufactured in accordance with applicable FDA Good Manufacturing Practices (GMPs) 21 C.F.R. Part 110.

PACKAGING

50 lb. (23 kg.) Fiber drum

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