



TECHNICAL DATA SHEET

Safoam® CE-332N

Chemical Blowing Agent

DESCRIPTION

Chemical blowing agent used to create cellular structure in thermoplastics.

Nucleating agent for direct gas foaming of polyolefins and polystyrene.

Processing Temperature/Decomp:	212°C (414°F)
Gas Yield:	50 ml/gm
Appearance:	Off-White Pellet
Odor:	Faint odor

Data is provided for reference only. Consult your Reedy Chemical Foam Technical Sales Representative for dosing instructions specific to your product and process.

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