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"Your #1 Source for Chemical Foaming Agents"

Foamazol™ 63 Chemical Foaming Agent

PRODUCT DATA

Application

Intended for extruded ribbons and sheets where very fine celled foam is desirable

Characteristics:

Endothermic Decomposition

Regulatory Status:

All Raw Materials Are GRAS (generally regarded as safe)

Physical Appearance:

Supplied as white pellets

Technical Data

Decomposition Range:

Beginning @ 180°C (356°F)

Processing Recommendations:

Maximum gas yields are achieved when processing temperatures of 205-275°C (401-527°F) are reached

Usage Levels

Injection Molding:

Recommended for chemical foaming at 0.25-2.0%

Extrusion:

Recommended for chemical foaming at 0.25-3.0%

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