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"Your #1 Source for Chemical Foaming Agents"

$\begin{array}{c} Foamazol^{TM} \ 30 \\ \text{Chemical Foaming Agent} \end{array}$

PRODUCT DATA

<u>Application</u>	Recommended for low temperature applications where high gas yields are desirable.
Characteristics:	Endothermic Decomposition
Regulatory Status:	All Raw Materials Are GRAS (generally regarded as safe)
Physical Appearance:	Supplied as white powder
Technical Data	
Decomposition Range:	135-145°C (275-293°F)
Processing Recommendations:	Maximum gas yields are achieved when processing temperatures of 180-210°C (356-410°F) are reached
<u>Usage Levels</u>	
Injection Molding:	0.4-2.0%
Extrusion:	0.3-2.0%

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