

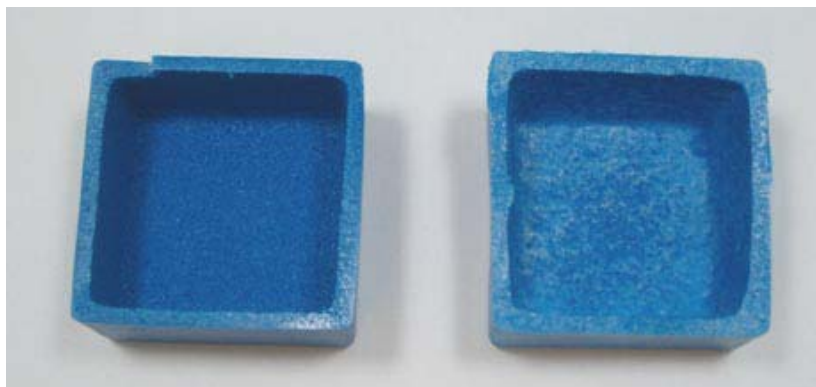


“Speed, Quality, Economy...”

Product Data Sheet

Rotomolding Blowing Agent Compound Powders

PRODUCT:	AccelMax™ BA-RMP Powders
DESCRIPTION:	Rotomolding blowing agent compound based in a polyethylene (PE) carrier in powder form for foaming part wall.
USAGE:	Dependent on application.
APPEARANCE:	White powder.
ODOR:	Faint odor.
HMIS RATING:	1-1-0
SPECIFIC GRAVITY:	0.967
GAS VOLUME:	4.6 - 5.0 ml/g
PROCESS TEMPERATURES:	320 - 400 F (160 - 195 C)
DECOMPOSITION:	Thermal decomposition produces carbon dioxide. The levels are dependent on temperature.
COMMENTS:	<ul style="list-style-type: none">▶ This product has been designed to produce foamed outer walls in rotationally molded polyethylene parts. It should be mixed with powdered polyethylene and molded in a one-step process. Product should be used in vented molds.▶ All of the ingredients in this product are considered non-toxic and non-migratory and are considered GRAS (generally recognized as safe) for use in food contact polymers under the regulations of the FDA. However, please be aware that it is the responsibility of the part manufacturer to obtain any specific FDA approval of their product.



**60 Gram Part
– Un-foamed**

**45 Gram Part –
Foamed with
AccelMax™ RM**