

ELASTOFLEX[®] MA65

Plastic Additive



Inspiration of Technology

Descriptions

Elastoflex MA65 is a moisture absorbent material with medium flow. It is designed for eliminating the moisture, bubbles and porosity in plastic product and improves product quality and productivity without impacting on mechanical properties. This material can be widely used in the PE, PP, EVA etc.

Product Data

Typical properties

Resin Properties	Test Method	Unit	Value
Melt Flow Rate (190°C/2.16kg)	ASTM D1238	g/10min	1.50
Density	ASTM D792	g/cm³	2.0
Moisture	Weight loss at 15 min	ppm	<500

General Processing Information

Elastoflex MA65 is supplied in grey granular, and is normally add to the base resin at a level of 1% to 3 wt%.

Storage and Keeping Condition

Please keep in dry, room temperature, do not expose sunlight, suitable air ventilation, away from fire, dust and moisture.

Notes

Typical properties; not to be construed as specifications.

The purpose of this document is only for technical support of the use of the product

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