

# TECHNICAL DATA SHEET

## ADDIVIC-FLOW M

Flow Master batch for polyamide

<b>Product Description</b>	ADDIVIC FLOW-M is flow master batch for polyamide
<b>Product Application and Properties</b>	ADDIVIC FLOW-M is designed for polyamides to improve the flow ability, reduce the process temperature to 10-15 C degree to keep the process window safe to prevent decompose. The FLOW-M contains anti-dioxide and lube to prevent yellowish and helps mold release.
<b>Typical Properties</b>	Appearance: Cylindrical pellets Melting range > 220°C
<b>Dosage</b>	1, 4% loading is designed for flow improving and mold release. The anti-dioxide is enough to prevent yellowish for long term story or export by container with high temperature. 2, Over 4% loading is also very helpful to long product to reduce process temperature, or improve the cavities since the well flow.
<b>Processing</b>	Polyamide resin mixes 4% FLOW-M to mold directly. Polyamide resin include Feedstock, molding grades, nucleation grades, glass fiber grades, impact grades.
<b>Safety</b>	Green environment, MEET No-Halogen requirement.
<b>Packing</b>	25KG Al/Plastic bags
<b>Storage</b>	Pls seal the bag to prevent moisturizing if you open it but not use up.
<b>Color Change</b>	4% loading no change for color.

Attention: The information is collected by company technology development and experience. Information are for customers to refer. We will not take the responsibility for customers' application specification. The free samples are provided to customer to test.

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