

TECHNICAL DATA SHEET

ADDIVIC-FLOW MN
Nucleating Master batch

Product Description	ADDIVIC FLOW MN master batch is nucleating to replace M057 nucleating power
Product Application and Properties	ADDIVIC FLOW MN is designed for polyamides to improve the cycle time, tensile strength, parts appearance.
Typical Properties	Appearance: Cylindrical pellets Melting range > 220°C
Dosage	1, 2% loading is designed to help polyamide to fast 20% cycle time, 15% tensile strength improve. For small parts<200mm, we suggest 4% to improve the flat of parts 2, 4% loading for connectors The dosage of nucleating is designed by parts dimension.
Processing	Polyamide resin mixes 4% FLOW MN to mold directly. Polyamide resin include Feedstock, molding grades, nucleation grades, glass fiber grades, impact grades
Safety	Green environment, MEET No-Halogen requirement
Packing	25KG Al/Plastic bags
Storage	Pls seal the bag to prevent moisturizing if you open it but not use up.
Color Change	The color of parts mixed FLOW MN could be changed to little opaque.

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.

More information, pls contact with us
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