



GRAFTALEN™ MB EB-PER 15020

Flow Enhancer for Polypropylene

Product Data

Description

GRAFTALEN™ EB-PER 15020 is an ethylene-butyl acrylate based additive for polypropylene, designed to increase melt flow of polypropylene and polypropylene compounds. This grade has 20% of the active peroxide component.

Typical Properties

The values indicated in this data sheet describe typical properties and do not constitute specification limits.

Characteristics	Value	Unit	Test Method
Density	0,924	g/cm ³	ISO 1183
Drying loss (105 °C)	< 0,5	%	ASTM D6980

(*) can be regulated to customer needs

Supplied as: Granules

Applications

- GRAFTALEN™ MB EB-PER 15020 is an additive to make PP flow more easily
- Increase MFI of existing PP and PP compounds
- Thin wall injection molding

Processing

- GRAFTALEN™ MB EB-PER 15020 is processable on most thermoplastics processing equipment.

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Product Data Sheet

Storage and Transportation

MSDS provided to recommend safe practices during use and storage. Improper storage conditions may cause degradation and have consequences on physical properties of the product. For easy handling and storage normally packed in 25 kg bags (50 bags per pallet).

Shelf Life: Two years from the date of delivery, in unopened packaging. For any use above this limit, please refer to our technical services.

The data listed here falls within the normal range of properties, but they should not be used to establish specification limits nor used alone as the basis of design. The GRAFT POLYMER Company assumes no obligations or liability for any advice furnished or for any results obtained with respect to this information. All such advice is given and accepted at the buyer's risk. The disclosure of information herein is not a license to operate under, or a recommendation to infringe, any patent of GRAFTALEN™ or others. Since GRAFT POLYMER cannot anticipate all variations in actual end-use conditions, GRAFT POLYMER makes no warranties and assumes no liability in connection with any use of this information.

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