GRAFT POLYMER
COMBINE INCOMPATIBLE

TDS | Technical Data Sheet

GRAFTABOND™ PP 13020M CA | Coupling Agent

Product Description

GRAFTABOND™ PP 13020M CA is a maleic anhydride grafted polypropylene coupling agent for mineral-filled PP compounds.

Typical Properties

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

Physical Form	granules	
Melt flow rate (MFR) 190 °C / 2.16 kg	110–130 g/10 min	ISO 1133

Applications

Coupling agent for PP compounds with high mineral filler loadings.

Processing & Dosage

GRAFTABOND™ PP 13020M CA is processable on most thermoplastic processing equipment.

Typical dosage: 1–3 %; higher filler loadings need a higher dosage.

Storage and Transportation

MSDS provided to recommend safe practices during use and storage. Improper storage conditions may cause degradation and affect the product's physical properties. For easy handling and storage, it is normally packed in 25 kg bags (50 bags per pallet).

Store in the original packaging in a cool, dry, well-ventilated area, away from heat sources, moisture and direct sunlight.

Shelf Life

24 months from the date of delivery, in unopened packaging. For any use above this limit, please refer to our technical services.

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