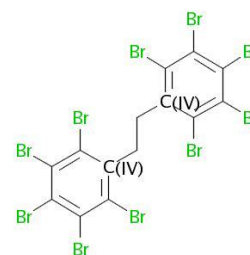
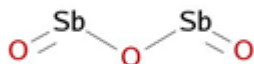


MB EMBA DETO 41

HALOGENATED FR MASTERBATCH



MB EMBA DETO 41 is a thermal stable masterbatch based on organic bromine compounds with an added synergist.

MB EMBA DETO 41 with high bromine content and Antimony Trioxide is supported by an EBA/EMA matrix to improve dispersion and homogeneity.

MB EMBA DETO 41 shows a very high UV resistance and total absence of blooming effect.

MB EMBA DETO 41 is developed for use in PBT.

PHYSICAL-CHEMICALS PROPERTIES

Appearance	White pellets
Active principle, %	min 80.0
Bulk Density, g/cm ³	min 1.0
Humidity, %	max 0.3
Ashes, %	max 5.0

HANDLING AND STORAGE: The processing and use of MB EMBA DETO 41 requires adequate technical and professional knowledge. Please consult safety data sheet for further handling, storage and toxicity information.

MB EMBA DETO 41 has to be stored in tightly sealed original container in a cool and well-ventilated area, away from direct sunlight.

PACKAGING: Standard packaging size of MB EMBA DETO 41 is in 25 Kg in plastic bags.

Important note Some plastic additives, fillers or pigments can influence significantly flame retardant properties of the end product. Before using these products, please be informed. Machine stop at high temperature could create degradation of polymers. Please clean with neutral polymers.

Disclaimer:

Information contained in this document is provided to the best of our knowledge and is considered true as per revision date. We do not accept any liability for loss and damage that may occur from the improper use of this information and for the use against the safety legal requirements and patent rights. This specification does not release the customer from the obligation to check the product as to its suitability for intended area of usage.