

## **MB PS 26P25**

### **UV Stabilizer Masterbatch**

**MB PS 26P25** is a masterbatch of UV absorbers in polystyrene matrix. It gives good light stability and provides UV protection. **MB PS 26P25** is developed for XPS applications.

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#### CHEMICAL-PHYSICAL PROPERTIES

Appearance	White granules
Active ingredient content, %	25.0 ± 2.0
Bulk density, g/cm <sup>3</sup> @ 25°C	0.750 ± 0.200
Volatiles, %	Max. 0.5

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#### HANDLING AND STORAGE:

The use of MB PS 26P25 requires technical and professional knowledge. For further information regarding handling, storage and toxicity, consult the safety data sheet. MB PS 26P25 should be kept sealed, in a cool, ventilated place and protected from atmospheric agents.

#### PACKAGING:

The standard packaging of the MB PS 26P25 is in 25 kg bags.

#### IMPORTANT NOTE:

Some plastic additives, fillers and pigments can significantly influence the properties of UV stabilizers. Before using the products, please be informed. Machine downtime with high temperatures could create polymer degradation. Clean with a neutral polymer.

#### **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.