

SAFETY DATA SHEET

Complies with directive 91-155 / FEC.

EEC

PRODUCT NAME:

ABS EDGE BANDING

solid

COMPOSITION:

ABS thermoplastic copolymer (acrylonitrile-butadiene-styrene) and / or HIPS impactresistant polystyrene. Thermoplastic materials.

PHYSICAL AND CHEMICAL PROPERTIES: PHYSICAL

STATE: COLOR: SMELL: PH: SPECIFIC WEIGHT: OTHERS:

as requested types N.D. 1.04 / 10 g / cm3 (at 23C °) N.D.

STABILITY AND REACTIVITY':

Thermal decomposition should be avoided (starting over 300 ° C) as harmful gases can be formed.

ECOLOGICAL INFORMATION - HANDLING - STORAGE - DISPOSAL:

Mobility, persistence and degradation, bio-accumulation potential and aquatic toxicity: N.D. Keep the products in closed packages and ensure adequate ventilation in the handling and storage rooms. Dispose of in compliance with current regulations. From current knowledge, there is no significant damage or risk to the environment.

DANGERS-TOXICOLOGY:

The products, based on current knowledge, are free from physical risks. It presents no health risks. It does not present risks for the environment with use in accordance with the regulations.

FIRE FIGHTING MEASURES:

No special rules are required. Extinguishing agents: water mist - foam - CO2 - dry extinguishers.

INDIVIDUAL EXPOSURE AND PROTECTION:

Technical measures: ensure adequate ventilation Exposure limit: not determined Respiratory protection: air exchange Hand, eye and skin protection: no special rules are required

INFORMATION ON ROAD, RAIL, MARITIME AND AIR TRANSPORT:

No prescription is required for transport. The packaging is perfectly adequate to protect the products.

REGULATION ON CLASSIFICATION AND LABELING:

Exempt from regulation.

<u>N.B.</u>

What is reported here is based on the result of the information in our possession of the product concerned. Therefore, the company assumes no responsibility for damage to persons or property, which could derive from improper use of this sheet.

It is the user's duty to ensure the suitability and completeness of said information, in relation to its use.

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