

T9 SELF AMALGAMATING TAPE

PRODUCT AND COMPANY IDENTIFICATION

Product Name: T9

Description: Self-amalgamating tape with pe liner

Distributor: Beal UK Ltd
Sterling Works
Texas St
Tingley
Leeds
LS27 0HG
Tel No: 0113 253 8888

Composition/Information on Ingredients

Composition of tape: Mix of isobutylenic and isoprenic polymers mineral inerts

Interleaving: LD-PE

Ingredients: Halogen Free

Hazard Identification

Toxic Hazards

Eyes Contact: Risk is non-existent

Skin Contact: Risk is non-existent

Skin Absorbtion: Risk is non-existent

Ingestion: Very low level of toxicity

Prolonged Inhalation: Risk is immaterial, inhalation of huge fume volumes is irritating for mucous membranes in general.

Environmental Risk: The product is inert

First Aid Measures

Skin Contact:	First aid is unnecessary
Eyes Contact:	First aid is unnecessary
Inhalation:	Get away from fuming area. Breath fresh air
Ingestion:	Don't force vomit

Fire Fighting Measures

Fire Hazards:	If exposed to the flame the product will burn and will continue to burn also if it is taken away from the flame.
Extinguishing Media:	Spray water to cool down surfaces and extinguish residual fire with inert powders, CO² or spray water.

Accidental Release Measures

Individual Precaution:	Solid and inert product. Recover scraps and unused parts in suitable container for recycling. Product spilt in water is not dangerous.
Cleaning Method:	Mechanical

Handling and Storage

Handling:	Protective gloves advised
Storage:	Store at room temperature in cardboard boxes and in plastic film packaging.

Exposure Controls/Personal Protection

Technical Installation:	Non applicable
Exposure Limits:	5mg/m³ is acceptable
Personal Protection:	Unnecessary
Respiratory Protection:	Unnecessary
Eyes Protection:	Unnecessary
Hand Protection:	Gloves advised
Ventilation:	Unnecessary

Physical and Properties

Appearance:	Solid (rolls on plastic core)
Odour:	Almost inodour
Flammable Point:	>250°C
Specific Gravity:	1.25+/-0.5g/cm³
Water Solubility:	Insoluble

Stability and Reactivity

Stability:	Stable
Reactivity:	None

Toxicological Information

Hazardous Combustion Products:	CO and CO²
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Ecological Information

Transformation of the Product in the Environment: Chemically stable product

Mobility: Non soluble in water

Degradability: Non biodegradable

Disposal Considerations

Product is listed as a special urban waiste. Disposal can be effected by means of the law enforced procedures.

Transport Information

Truck, railway-wagon, railway/ship container can normally transport the product.

Regulatory Information

Handling/storage/sale of product are not subject to any restricting rule/regulation.

Further Information

None

The Buyer should determine the suitability of any new product for his or his customer's intended use or uses and assumes all risk and liability whatsoever in connection therewith. Beal UK Ltd gives no warranty as to the fitness of the goods' particular purpose. (06/08/04)