

Double Sided Jointing Tape

MSDS

SECTION 1: IDENTIFICATION OF THE SUBSTANCE / MIXTURE AND OF THE COMPANY / UNDERTAKING

Product Identifier	Double Sided Jointing Tape (HQB2)
Identified Use	Double sided, self-adhesive jointing tape for use with construction membranes
Supplier of Data Sheet	Cordek Limited, Spring Copse Business Park, Slinfold, West Sussex, RH13 0SZ
Emergency Telephone Number	Tel: (+44) 1403 799600 Open Monday to Friday 8.30am – 5.30pm

SECTION 2: HAZARDS IDENTIFICATION

Physical and Chemical Hazards / Fire and Explosion Hazards	Solid material, elastic, adhesive chemically inert product which will soften & increase in tack with heat & may support combustion in roll form but in use with paper liner removed between two non-flammable surfaces will be self-extinguishing. This material is not considered hazardous according to the regulatory guidelines
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SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

A formulation based on polyisobutene, polybutene and inert inorganic fillers mixed to a homogeneous blend.

SECTION 4: FIRST AID MEASURES

Inhalation	Not applicable.
Skin Contact	First aid is normally not required.
Eye Contact	Flush eyes with large amounts of water until irritation subsides. If irritation persists, get medical attention.
Ingestion	First aid is normally not required.

SECTION 5: FIREFIGHTING MEASURES

Fire-Fighting Procedures	<ul style="list-style-type: none"> Use water spray to cool fire exposed surfaces and to protect personnel. Block the supply to the fire. Extinguish the fire by cooling with water spray.
Special Fire Precautions	Avoid direct physical contact with product as it will be soft & highly adhesive. See Sections 4 "First Aid Measures" and 10 "Stability and Reactivity"
Hazardous Combustion Products	No unusual

SECTION 6: ACCIDENTAL RELEASE MEASURES

Land Spill	<ul style="list-style-type: none"> Sweep up spilled material and place in suitable containers for recycle or disposal. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations. See Sections "First Aid Measures" and "Stability and Reactivity"
Water Spill	<ul style="list-style-type: none"> Stop source if possible to do so without hazard. Advise authorities of possible floating substances, if material enters watercourses or sewers. Confine if possible. Skim from surface. Consult an expert on disposal of any recovered material and ensure conformity to local disposal regulations. See Sections "First Aid Measures" and "Stability and Reactivity".



SECTION 7: HANDLING AND STORAGE

Storage Temperature (Deg C)	Ambient
Transport Temperature (Deg C)	Ambient
Loading / Unloading Temperature (Deg C)	Ambient
Viscosity (cSt)	Not Applicable
Storage / Transport Pressure (kPa)	Atmospheric
Electrostatic Accumulation Hazard?	No, not from product, slight static charge may be developed from the removal of the release paper, if relevant use appropriate grounding procedures
Usual Shipping Containers	In cardboard cartons, on wooden pallets
Materials and Coatings Unsuitable	None
Storage / Handling, General Notes	Store in a cool, well ventilated place away from incompatible materials. Do NOT remove release liner or store cartons of product near an open flame, sources of heat or sources of ignition. Protect material from direct sunlight. Shelf life in excess of 24 months in ambient conditions.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Control Measures	No special requirements
Personal Protection	No special requirements

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES (THESE ARE INDICATIVE VALUES ONLY.)

Physical State	Semi-solid
Form/Colour	Pigmented elastic material with high tack
Flashpoint	180 DEG C min
Autoignition Temp	Not available
Specific Gravity	1.68 g/cc
Solubility in Water	No
Is Material Hygroscopic	No

SECTION 10: STABILITY AND REACTIVITY

Hazardous Polymerisation?	No
Conditions to Avoid Polymerisation	Not Applicable
Stability	Stable
Conditions to Avoid Instability	Not Applicable
Materials and Conditions to Avoid (Incompatibility)	Strong oxidizing agents, product will be affected by organic solvents.
Hazardous Decomposition Products	None

SECTION 11: TOXICOLOGICAL INFORMATION

Acute	
Inhalation	Negligible hazard at ambient temperatures.
Skin Contact	Low order of toxicity.
Eye Contact	Slightly irritating due to solid form but composition not known to injure eye tissue.
Ingestion	Minimal toxicity.

SECTION 12: ECOLOGICAL INFORMATION

	The information given is based on data available for the material, the components of the material, and similar materials.
Ecotoxicity	Material – Not expected to be harmful to aquatic organisms Material – Not expected to demonstrate chronic toxicity to aquatic organisms
Mobility	Material – Low solubility and sinks in water. The product is virtually insoluble in water and thus can be separated from water mechanically in suitable effluent treatment plants
Persistence And Degradability	Biodegradation Material – Expected to be persistent
Bioaccumulation Potential	Material – Potential to bioaccumulate is low

SECTION 13: DISPOSAL CONSIDERATIONS

The following advice only applies to the product as supplied.

Combination with other materials may well indicate another route of disposal.

Care should in any case be taken to ensure compliance with EC, national and local regulations.

This product is suitable for disposal in an approved landfill or by controlled incineration.

SECTION 14: TRANSPORT INFORMATION

Land (railway/road, such as RID/ADR) ADR/RID Class, Item	None
Inland Waterways (such as ADN/R) AND/R Class, Item	None
Sea (IMDG) UN Number	0000
IMO Class	None
Marine Pollutant	None
Air (ICAO/IATA) ICAO/IATA Class	None

SECTION 15: REGULATORY INFORMATORY**Classification and Labelling According to EU Directives**

Classification/Symbol	Not Regulated
Governing Directive	According to the EEC Directives, the product does not require classification and labeling.

SECTION 16: OTHER INFORMATION

This information relates only to the specific material designated and may not be valid for such material used in combination with other materials or in any process.

Such information is to the best of the company's knowledge and belief accurate and reliable as of the date indicated. However, no representation, warranty or guarantee is made as to its accuracy, reliability or completeness. It is the user's responsibility to satisfy their selves as to the suitability and completeness of such information for their own particular use.

Issued 10/2015

DISCLAIMER: Information contained within this 'Material Safety Data Sheet' is for guidance only, and it is intended for experienced construction industry workers. It contains summaries of aspects of the subject matter and does not provide comprehensive statements of construction industry practice.

As conditions of usage and installation are beyond our control we do not warrant performance obtained. Please contact us if you have any doubt as to the suitability of application. The information provided within this document is based on data and knowledge correct at the time of printing.

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