

# MATERIAL SAFETY DATA SHEET

## 305 Quik Stik Heavyweight Hot Melt Impact Tape

### 1 Identification of the Product and the Company

1.1 **Product** 305 Heavyweight Hot Melt Impact Tape

1.2 **Company** Specialist Creations Ltd.  
Robey Close,  
Linby,  
Nottingham,  
NG15 8WL  
United Kingdom

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1.3 **Emergency Contact** +44 (0)115 964 0030

### 2 Composition / Information on Ingredients

Pressure sensitive tape consisting of:

A double sided synthetic rubber adhesive tape with an open structure polyester fabric carrier

### 3 Hazards Identification

There is no evidence of any hazards to health when used in accordance with the normally accepted safe processing procedures.

There is no evidence of hazard caused by:

Skin absorption

Inhalation, acute or chronic

Ingestion

At long durations of skin contact a small percentage of individuals may develop an allergy to the product, similar to the effect of medical adhesive plasters. There is no evidence that the product has any effect on the health of workers handling it in the normal way.

### 4 First Aid Measures

4.1	Skin contact	Wash with soap and water
4.2	Eye Contact	Seek medical attention
4.3	Inhalation	N/A
4.4	Ingestion	Seek medical attention

## 5 Fire Fighting Measures

5.1	Suitable extinguishing media:	Water spray, dry powder or carbon dioxide
5.2	Unsuitable extinguishing media	N/A
5.3	Exposure hazards	Carbon dioxide, carbon monoxide, smoke
5.3	Protective equipment	Respiratory and eye protection required for fire fighting personnel

## 6 Accidental Release Measures

6.1	Personal precautions	N/A
6.2	Environmental precautions	N/A
6.3	Methods for cleaning	N/A

## 7 Handling and Storage

Store in a cool dry place away from sunlight and direct heat sources.

## 8 Exposure Controls

8.1	Personal protective equipment	Not required at ambient temperatures. Prevent contact with eyes
8.2	Engineering control	When heating organic substances to about 500° C with or without partial exclusion of air, a good working practice is to use a local extraction system for removing the combustion / volatile products

## 9 Physical and Chemical Properties

Physical state	Solid
Odour	Slight rubber odour
Specific gravity	1.2g/cm <sup>3</sup>
Vapour pressure	Essentially non-volatile
Auto flammability	N/A
Evaporation rate	N/A
Boiling point	N/A
Melting point	>130° C
pH	N/A
Solubility in water	Negligible

## 10 Stability and Reactivity

10.1	Chemical stability	Stable at temperatures up to 130° C
10.2	Conditions to avoid	Excessive heat
10.3	Materials to avoid	Certain oxidation catalysts such as cobalt naphthenate or strong oxidising agents such as peroxide which can initiate a rapid oxidation causing heating and possibly fire.
10.4	Hazardous decomposition products	Above 300° C it will start to decompose finally emitting vapours which may be noxious, irritating or flammable.

## 11 **Toxicological Information**

Not applicable

## 12 **Ecological Information**

Not applicable

## 13 **Disposal Considerations**

Ensure disposal in accordance with local regulations

## 14 **Transport Information**

Not classified

## 15 **Regulatory Information**

This product requires no classification or labelling according to EC Regulations

## 16 **Other Information**

This product should be stored, handled and used in accordance with good industrial hygiene practices and in conformity with any legal regulation. The information contained herein is based on the present state of our knowledge and is intended to describe our product from the point of view of safety requirements. It should not therefore be construed as guaranteeing specific properties.