

## MATERIAL SAFETY DATA SHEET

DESCRIPTION

**ADHESIVE SCRIM TAPE  
25MM WIDE 10M LONG**



ORDER CODE

**SAT 3167 MSDS**

### SECTION 1: Identification of the substance / preparation and company

**1.1 Product identifier**

SAT 3167

**1.2 Relevant identified uses of the substance or mixture and uses advised against**

Self adhesive tape

**1.3 Details of the supplier of the safety data sheet:**

Seals + Direct Ltd  
Unit 6, Milton Business Centre  
Wick Drive, New Milton  
Hants, BH25 6RH  
Tel: 01425 617722  
Fax: 01425 610967  
Email: sales@sealsplusdirect.co.uk

**1.4 Emergency telephone number**

Tel: 01425 617722 (Mon – Fri 8:30am – 5pm)

### SECTION 2: Hazards Identification

Under normal conditions of use and handling no hazards are anticipated but good industrial hygiene should always be observed. Allergic reactions are very rare, but should they occur, that individual should be removed from contact.

**2.2 Label elements**

No mandatory labelling is required as products are not classified as hazardous.

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## SECTION 3: Composition / information on ingredients

Self adhesive products are normally supplied in rolls or sheets of adhesive coated material. These materials can be paper, glass fibre, metals or plastic films such as polyester, polyethylene, polypropylene, polyvinyl chloride, acetate, cellulose etc. Individual products differ but the adhesives generally contain one or more of the following: acrylates, rubbers, resins, EVA's, waxes, processing oils, plasticisers, fillers. Double sided products have a release liner of either paper or polyethylene coated on one or both sides with silicone. Paper liners may also contain polyethylene or clay.

## SECTION 4: First Aid Measures

No information available.

## SECTION 5: Fire-fighting Measures

Most products will burn in the event of contact with a flame, evolving smoke and fumes from the adhesive. Fires may be extinguished with CO<sub>2</sub>, foam or dry powder. Films and adhesives may drip before burning. This may cause severe burns if skin contact is made. Do not attempt to remove any drip deposit but cool rapidly in water and seek medical advice.

Due to the harmful nature of evolved fumes, (carbon monoxide and carbon dioxide), self contained breathing apparatus is recommended and should be readily available for fire fighting and rescue work where large quantities of product are stored.

## SECTION 6: Accidental Release Measures

No specific measures applicable for these products as there is no particular risk to the environment.

## SECTION 7: Handling and Storage

Safe methods of storage and handling should be applied. Sheeted product or discarded release liners should not be left on any floor space as they represent a slip hazard.

During conversion static may build up in some products. Due regard should be given to this according to individual circumstances. Where flammable solvents are used on the premises specialist advice should be sought.

## SECTION 8: Exposure Controls / Personal Protection

No information available.

## SECTION 9: Physical and Chemical Properties

No information available.

## SECTION 10: Stability and Reactivity

No information available.

## SECTION 11: Toxicological Information

No information available.

## SECTION 12: Ecological Information

No information available.

## SECTION 13: Disposal Consideration

### **Waste from Residues**

May be disposed of as a non-hazardous industrial waste in landfill or incinerated at a licensed site in accordance with Local Regulations.

### **Waste from Packaging**

Under normal usage / storage conditions contamination of packaging is not applicable. Depending on local conditions, re-use, re-cycle or incinerate the cardboard and plastic packaging.

## SECTION 14: Transport Information

As non-hazardous products they are not subject to any national or international regulations for transport.

## SECTION 15: Regulatory Information

No information available.

## SECTION 16: Other Information

**Revision date**      Refer to date at bottom of sheet