

## MATERIAL SAFETY DATA SHEET

### 260300 WH - White Double sided Solvent Acrylic (+ thermo-setting) Foam (other: NBR, NBR+PVC)

#### 1) IDENTIFICATION OF THE PRODUCT AND OF THE COMPANY

Company : Stokvis Tapes (UK)  
Unit 8, Tring Industrial Estate  
Icknield Way  
Tring  
Herts HP22 4PR  
England

Service : Tel: +44 (0) 1442 821700  
Fax: +44 (0) 1442 821722

**Emergency phone number : +44 (0) 1442 821700**

This Safety Data Sheet has been prepared in accordance with the REACH Regulation (EC) 1907/2006 and its modifications.

#### 2) COMPOSITION/SPECIFICATION OF COMPONENTS

Tape: Polymeric foam with synthetic rubber or acrylic adhesive.  
Interleaving: Siliconised paper (or) Filmic liners

#### 3) HAZARD DATA

##### a) Toxic Hazard:

Under normal conditions of handling, no hazards are anticipated but good industrial hygiene should always be observed.

##### b) Electrical Hazards:

None

##### c) Fire Hazard:

Material will burn when provided with an adequate amount of heat and oxygen, therefore do not expose the material to any flame or other source of ignition. Risk of burns from molten product

#### 4) FIRST AID PROCEDURE

##### a) Inhalation:

No specific hazards identified.

##### b) Skin contact:

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Care should be taken to avoid cuts from exposed edges during handling.

**c) Eye contact:**

In case of contact with eye, rinse immediately with plenty of water and seek medical attention if problems persist.

Solid or dust may cause some irritation. Irrigate eye for 5 minutes.

**d) Ingestion:**

Seek medical attention if ill effects occur

**5) FIRE FIGHTING PROCEDURE**

**a) Suitable extinguishing media:**

Fires may be extinguished with water provided that live electrical equipment is not in the vicinity, if not, powder or CO2 should be used.

**b) Extinguishing media that should not be used for safety reason:**

Use respirators/oxygen masks when using Halon in enclosed spaces.

**c) Special protective equipment:**

Wear positive pressure breathing apparatus. Avoid dense smoke and do not inhale gases from combustion. By-products expected from incomplete combustion of foam are mainly carbon dioxide and carbon monoxide, but sufficient other products are present to render the gaseous products of decomposition hazardous to health by inhalation. Use safety glasses and protect skin/body with protective clothing against molten foam

**6) ACCIDENTAL RELEASE MEASURES**

**a) Personal precautions:**

N/A

**b) Environmental precautions:**

N/A

**c) Cleaning/Absorption procedures:**

N/A

**7) HANDLING AND STORAGE**

**a) Handling:**

**b) Information for safe handling:**

Safe methods of roll handling should be applied and it should be noted that discarded release liners may cause hazards and good house keeping principles should therefore be followed.

**c) Fire and explosion hazard data:**

No explosion risks. Product will burn with the evolution of toxic fumes as well as dense smoke. Self-contained positive air breathing equipment should be readily available for firefighting and rescue work.

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**d) Storage:**

Normal storage principles should be applied when storing and stacking rolls. Materials involved are generally flammable and therefore should be stored away from all sources of heat and ignition.

**8) EXPLOSION LIMITS AND PERSONAL PROTECTIVE EQUIPMENT**

**a) Breathing protection**

Not normally required. If process creates excessive dust, local exhaust ventilation should be used.

**b) Hand protection**

None required

**c) Eye protection**

Use protective glasses if process creates dust.

**d) Protective clothing**

None required for normal handling and processing of foam.

**9) Physical and Chemical Properties:**

**Foam:** Polyolefin foam  
**Colour:** White or black  
**Odour:** Slight

	Value/Range	Unit
Melting point	>150	°C
Thermal decomposition	>150	°C
Flash point	N/A	°C
Ignition temperature	>200	°C
Explosion Hazard	None	
Explosion limits		
Lower		Vol %
Upper		Vol %
Vapour pressure	N/A	Mbar
Density	see individual data sheets	g/cm <sup>3</sup>
Solubility in water	Insoluble	g/l (25°C)
pH value	N/A	
Viscosity (20°C)	N/A	

**10) Stability and Reactivity**

**a) Conditions to be avoided:**

Open flames, exposure to heat sources and high temperatures (above 150°C)

**b) Substances to be avoided:**

Strong oxidizing agents, strong acids and alkalis

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- c) Hazardous decomposition products:**  
None but refer to section 5 for combustion products.
- d) Stability:**  
Stable

## 11) TOXICOLOGY DATA

None

## 12) ECOLOGY DATA

None

## 13) DISPOSAL Data

- a) Product:**  
260300 WH
- b) Recommendation:**  
Tapes may be disposed of through normal trade re-use outlets or disposed of on a legal tip in compliance with local authority regulations.
- c) Incineration:**  
Incineration with properly controlled municipal or industrial incineration systems
- d) Transport Data**  
No restrictions and non-dangerous material in relation to transport regulations. Safe methods of roll and pallet handling should be observed.
- e) Regulatory Information**  
No regulations apply in relation to classification, packaging and identification.

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