



Material Safety Data Sheet

In accordance with 1907/2006 of the European Parliament

SE2420 - PVC Insulation Tape Standard

Last change update 2026-01-27 Version 1.0

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Printing date 2026-07-21

1 Name of material / preparation and company

Material name	SE2420 - PVC Insulation Tape Standard
Company name	Stokvis Tapes Benelux B.V.
Emergency phone number	0031 (0)78 6992100

2 Hazard data

Polyvinyl chloride tapes. Oderless.
Not a fire hazard in open areas.
Water fog, foam, CO2 and dry chemicals can be used on fires.

3 Composition: information on ingredients

Ingredient	Cas no.	% Weight	Dangers	Reach number
Rubber Adhesive		6-10		
PVC resin	9002-86-2	55-61		
Plasticizers	117-81-7	27-33		
Lead Stabilizer		20000PPM↓		
Pigments (organic or /		0.5-2.0		
Cd compound		10PPM↓		
Toluene	108-88-3	0-1		

4 First aid measures

After inhalation	No adverse effects anticipated by this route of exposure incidental to proper industrial handling.
After skin contact	No potential health effects are anticipated
After eye contact	Immediately flush with copious amounts of water for at least 15 minutes. Get medical attention.
After ingestion	Drink two glasses of water. Call a physician

5 Fire fighting measures

Extinguishing media	water, dry chemical foam, co2
Unusual fire risks	Any vinyl and adhesive can be forced to burn by continuous application of intense heat
Special fire fighting protection	Wear self-contained breathing apparatus and protective clothing to prevent contact with skin and eyes.

6 Measures in case of unintended release

Sweep up and discard.

7 Handling and storage



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Handling	Caution with edge of sheet. After using this sheets, wash hands
Storage	Keep dry and cool (below 25°C) and away from direct sunlight for quality.

8 Exposure limitation and personal protection

	Engineering Controls: Good general ventilation should be sufficient for most conditions. When processing at elevated temperature, provide local exhaust.
Breathing apparatus	For most conditions, no respiratory protection should be needed. When processing at elevated temperature, use an approved respiratory protection.

9 Physical and chemical properties

	Specific Gravity (h ₂ O=1): 1.3~1.4 Softening Point: >80°C Decomposition Temperature: 260°C/500°F
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10 Stability and reactivity

Dangerous decomposition	CO ₂ , CO, HCl & come toxic gases
Stability	Stable

11 Toxicology information

	No information available
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12 Ecological information

	No information available
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13 Disposal information

	Dispose of materials in compliance with governmental regulations.
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14 Transport information

	Not a hazardous material for DOT shipping.
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15 Regulations

	Chemical Inventories: The products are defined as an article by REACH regulations, and therefore are ecempt from the inventory listing requirements.
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16 Other information

	The information in this material safety data sheet presented herein was prepared for your reference to the best of our knowledge.
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