MATEF	RIAL SAFETY DATA	SHEET		
Based on Regulation (E	C) No 1907/2006 Article 31 and Annex II - p	ublished on 07/12/2012	2	
12500				
12300				
1. Chemical product and	company identification			
1.1. Product identification				
12500 textile insulating/protection tape	9			
1.2. Application of the article				
Binding and protecting cabling				
1.3. Company identifaction				
Option Tape Specialties N.V./S.A.				
Frankrijkstraat 8				
9180 Temse				
Belgium				
Tel.: +32 (0)3 710				
Fax.: +32 (0)3 711	34 64			
info@optiontapespecialties.com				
www.optiontapespecialties.com				
1.3. Ermergency information				
Tel.: +32 (0)3 710 19 19				
2. Hazards identification				
Not dangerous when used under norm	al conditions			
Eye contact	Adhesive may cause irritation			
Skin contact	Adhesive may cause irritation			
Inhalation	Adhesive may cause irritation			
Ingestion	Not an expected route of entry during r	normal use and hand	dling	
3. Composition/informati	on on ingredients			
High quality viscose fabric tape in com	bination with a strong synthetic rubber-	based adhesive.		
Chemical name	CAS #	Wt. %		
n/a	n/a	n/a		
4. First aid measures				
General first aid measures	In case of doubt or persistent symptom	ns, contact a physicia	an	
Eye contact	Flush with plenty of water			
	In case of peristent symptomes, contact a physician			
Skin contact	Try to detach carefully with a blunt obje	ect		
	Flush with plenty of water and soap			
	In case of peristent symptomes, contain	ct a physician		
Inhalation	Remove to fresh air			
	In case of peristent symptomes, contact	ct a physician		
Ingestion	Do not induce vomiting, contact a phys	ician immediately		
5. Firefighting measures				
5.1. Extinguishing media				
Water, dry chemical, foam, carbon dio	xide			
5.2. Precautions				
Use self contained breathing apparatus and personal protective equipment				
-	5.3. Hazardous products of combustion			
Carbon monoxide, carbon dioxide and	traces of other carbon products			

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12500	
6. Accidental release measures	
6.1. Personal precautions, protective equipment and emergency procedures	
Avoid contact with skin, eyes or clothing	
6.2. Environmental precautions	
Use appropriate container to avoid environmental contamination	
6.3. Methods and material for containment and cleaning up	
Clean up with acetone	
7. Handling and storage	
7.1. Precautions for safe handling	
Keep away from heat/sparks/open flames/hot surfaces	
No special technical protective measures required	
7.2. Conditions for safe storage	
Store in a cool dry place	

7.3. Specific use(s)

Wash hands with soap and water after use

## 8. Exposure controls/personal protection

8.1. Control parameters

No special measures are necessary

8.2. Exposure controls

Respiratory protection	Avoid breathing of thermal decomposition products
Hand protection	Wear protective gloves, if necessary
Skin protection	Normal work wear
Eye protection	Wear protective goggles, if necessary

#### 9.1 Physical and chemical propreties

9.1. Information on basic physical and chemical propreties

Odour	n/a
Colour/appearance	Black
Form	Solid

9.2. Other information

n/a

### 10. Stability and reactivity

10.1. Incompatible materials

No hazardous reactions when stored and used under normal circumstances

10.2. Conditions to avoid

None known

10.3. Hazardous decomposition producst

Carbon monoxide, carbon dioxide and traces of other carbon products

10.4. Reactivity

Heat, spark, flame or ignition sources

10.5. Chemical stability

Stable under normal conditions

#### 11. Toxicological information

11.1. Acute toxicity

Adhesive may cause irritation

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11.2. Chronical toxicit	у
n/a	
11.3. Acute damage/s	symptoms
Eye contact	Adhesive may cause irritation
Skin contact	Adhesive may cause irritation
Inhalation	Adhesive may cause irritation
Ingestion	Adhesive may cause irritation
11.4. Chronical dama	
Eye contact	In case of peristent symptomes, contact a physician
Skin contact	In case of peristent symptomes, contact a physician
Inhalation	In case of peristent symptomes, contact a physician
Ingestion	In case of peristent symptomes, contact a physician
12. Ecological in	formation
12.1. Ecotoxicity	
The material does not pre	esent environmental hazards
12.2. Persistence and	l degradability
n/a	
12.3. Bioaccumulative	e potential
n/a	
12.4. Mobility	
n/a	
12.5. Results of PBT a	and vPvB asesssment
n/a	
13. Disposal con	sidirations
	cled either in an authorised disposal unit or by controlled incineration.
Packaging and waste are	to be disposed in accordance with local regulations
14. Transport inf	ormation
Not classified as dangero	us under transport regulations
15. Regulatory ir	Iformation
Not classified as dangero	us within the meaning of EEC regulations
16. Other inform	ation
(EC) No 1907/2006 Artic data sheet. The provided	is been drawn up in accordance with European Standard 91/155EEC and with Regulation le 31 and Annex II. This sheet supplements but does not replace the product technical information is based on our knowledge of the product in question as of 28/01/2009 and it

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