

SAFE USE INFORMATION SHEET FOR ARTICLES

Complies with Regulation (CE) 1907/2006 REACH

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Manufacturer: TEXPACK srl unipersonale

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1 – COMMERCIAL PRODUCT NAME		
Code	3310	Adhesive aluminium tapes
	3311	Adhesive aluminium tapes
	3313	Adhesive aluminium tapes
	3314	Adhesive aluminium tapes

2.1 In terms of item 3.3 of the Reach Regulation (EG) No. 1907/2006 the adhesive tape is an Article. It contains no substances which are intentionally released under normal or reasonably foreseeable conditions of use. Therefore there exists no registration requirement for substances in articles in the sense of item 7.1 of the regulation. A safety data sheet for these products must not be provided as according to item 31 such a safety data sheet is only required for dangerous substances and preparations and not for articles. Texpack® has committed itself to provide its customers with appropriate information regarding safe handling and application. A special format is not stipulated.

3 – HAZARDS IDENTIFICATION	
3.1	
	Hazardous components: none.
	Hazardous indications for men and environment: none.
	This product, when used under reasonable conditions and in accordance with directions for use, should not present a
	health hazard. However, use or processing of the product in a manner not in accordance with the product's directions
	for use may affect the performance of the product and may present potential health and safety hazards.

4 – FIRST-AID MEASURES	
4.1	
	General information: no need of specific prevention measures.
	Inhalation ingestion, eyes contact: not applicable.
	Skin contact: usually the product is not irritating.

5 – FIRE FIGHTING MEASURES	
5.1	
	Extinguishing means: dry chemical; CO2; water fog; foam.
	Fire hazards due to the material or its combustion by-products (gases): nitrogen oxide (NO2), Carbon oxide (CO).
	Specific protection means: not required.
	Other indication: none.

6 – ACCIDENTAL RELEASE MEASURES	
6.1	
	Not applicable.

7 – HANDLING AND STORAGE	
7.1	
	Storage requirements: store away from boilers or heating/fire sources.



8 – EXPOSURE CONTROLS / PERSONAL PROTECTION	
8.1	
	Components which threshold value must be kept under control in working areas: The product does not contain substantial quantities of materials to be kept under control in working areas. Individual protection means. Common hygiene practice General protection measures, gloves, eyes protection: no need.

9 – PHYSICAL AND CHEMICAL PROPERTIES	
9.1	
	Physical form: solid.
	Melting point, boiling point, flash point, autoignition temp.: not applicable.

10 – STABILITY AND REACTIVITY	
10.1	
	Stability Reactivity hazards, stable.
	Hazardous decomposition products: not known.

11 – TOXICOLOGICAL INFORMATION	
11.1	
	This product is not classifiable under EEC general directives of compounds in the latest known issue. Based on our experiences and available information, the product is not dangerous for health provided, that it is handled and used properly.

12 – ENVIRO	12 – ENVIRONMENTAL INFORMATION		
12.1			
	Auto-classification: generally not dangerous. Ecotoxicological Information: Not determined. Chemical Fate		
	Information: Not determined		

13 - DISPO	13 – DISPOSAL CONSIDERATIONS	
13.1		
	Waste disposal methods: waste disposal should be in accordance with existing federal state and local environmental regulations.	

14 – TRANSPORT INFORMATION		
14.1		
ı	Indications: It is a not dangerous product, according to transport regulations.	

15 – REGULATORY INFORMATION	
15.1	
	According EEC classifications: It is not dangerous

16 – OTHERS INFORMATION		
16.1		
	The information given and the recommendations made herein apply to our product alone and are not combined with other product(s) based on our best knowledge and on data from other reliable sources and are believed to be accurate. No guarantee of accuracy is made and no obligation may arise from the a.m. information.	