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1. IDENTIFICATION OF THE MATERIAL/ COMPANY INDICATIONS

Product Name: Coroplast 301

Address /Phone No. Coroplast Fritz Müller

GmbH & Co. KG Wittener Str. 271 D-42279 Wuppertal

Deutschland

Tel.: 49 - 202- 2681-0

Emergency Phone No. a.m.

2. COMPOSITION / INFORMATION ON INGREDIENTS

Chemical characteristics:

Polyvinyl chloride with plasticiser, additives and synthetic rubber adhesives.

3. POSSIBLE HAZARDS

unknown

4. FIRST-AID MEASURES

Inhalation: ./.

Skin Contact: Wash skin with soap and water.

Eye Contact: Rinse with eyewash solution or clean water.

5. FIRE-COMBATING MEASURES

Extinguishing media: Normal extinguishing media like water, carbon dioxide and

foam.

Non adequate extinguishing ./.

media:

A self contained breathing apparatus and full protective clothing should be worn in fire conditions. May decompose if heated above 200 °C with liberation of hydrogen chlorine.

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6. ACCIDENTAL RELEA	ASE MEASURES	
Protection outfit:	.1.	
Environmental regulations:	.J.	
7. HANDLING AND STOR	AGE	
Protection outfit:	.I.	
Fire- and explosion protection:	Pay attention to general rules	in plant fire protection.
8. PERSONAL PROTECT	ION	
Inhalation protection:	J.	
Eye protection:	J.	
Skin protection:	J.	
9. PHYSICAL AND CHEM	IICAL PROPERTIES	
Form:	solid	
Colour:	various	
Odour:	non	
Change of state:		
Ignition point:	> 350	°C
Flash point:	J.	
Explosive limits: lower: upper:	./. ./.	Vol. % in air Vol. % in air

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9.	PHYSICAL AND CHEMICAL PROPERTIES
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Density: ./. g/cm³

Apparent density: ./. kg/m³

Vapour pressure: ./. mbar

Viscosity: ./. Pas

Solubility in water: non soluble

10. STABILITY AND REACTIVITY

Conditions to avoid: Avoid overheating.

Substance to avoid: ./.

Thermal decomposition: At constant flame influence hydrogen chlorine could liberate.

Hazardous decomposition

products:

Hydrogen chlorine

Hazardous reaction: ./.

11. TOXICOLOGICAL INFORMATION

Not harmful to health at normal handling.

This product is cadmium- and asbestos free according to prescriptions.

12. ECOLOGICAL INFORMATION

According to our knowledge there are no effects on the environment.

13. DISPOSAL CONSIDERATION

Do not discharge into drains or the environment, dispose to an authorised waste collection point or waste treatment plant.

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14.	TRANSPORT INFO	ORMATION
GG\	/See/IMGD-Code:	-
GG\	/E/GGVS:	-
UN I	Nr.:	-
RID	/ADR:	-
ICA	O/IATA-DGR:	-
ADN	IR:	-

15. REGULATIONS

This material is not dangerous regarding the prescriptions for dangerous goods dd. 26.10.93 and corresponding EU specifications.

16. MISCELLANEOUS PARTICULARS

non.

The above mentioned data are based on our latest knowledge but are given without any warranty. Actual laws and regulations are to be respected by the consignee of our goods.