


#41-100 thru 41-117

Date: 30.07.92

DIN safety data sheet

Company		Continental AG, P.O. Box 1 09, 3000 Hanover, Germany		DIN8200
Commercial product name		Curing Bladder		
1.1 Chemical characterization: Vulcanized material on the basis of butyl rubber and chloroprene rubber with added carbon black, processing aid, plasticizer oil and curing agents				
1.2 Form:	solid	1.3 Colour:	black	1.4 Odour: typical
2 Physical data and safety data				tested in accordance with:
2.1 Change in physical state			°C	°C
2.2 Density	(20 °C)	1,12 g/cm ³		
Bulk density		kg/m ³		not available
2.3 Vapour pressure	(°C)	mbar		not available
	(°C)	mbar		
2.4 Viscosity	(°C)			not available
2.5 Solubility in water	(°C)	g/l		not available
In	(°C)	g/l		
2.6 pH value (at g/l H ₂ O)	(°C)			not available
2.7 Flash point		°C		not available
2.8 Ignition temperature		> 250 °C		
2.9 Explosion limits	Lower:	Upper:		not available
2.10 Thermal decomposition	begins at approx. 250° C			
2.11 Hazardous decomposition products	Hydrogen chloride, formaldehyde, oxides of carbon			
2.12 Hazardous reactions	none			
2.13 Further information	none			
3 Transport		GGVSee/IMDG code:	UN No.:	ICAO/IATA-DGR:
		GGVE/GGVS:	RID/ADR:	ADNR:
Other information:		No regulations		
4 Regulations				
Not subjected to mandatory marking in accordance with the Gefahrstoffverordnung (Dangerous Substances Order)				
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Commercial product name	Curling Bladder		
5 Protective measures, storage and handling			
5.1 Technical protective measures:	none	41-100 thru 41-117	
5.2 Personal protective equipment	Respiratory protection: Hand protection:	Eye protection: Other:	
5.3 Industrial hygiene	none		
5.4 Protection against fire and explosion	none		
5.5 Disposal	May be disposed of taking into consideration the local authority regulations		
6 Measures in case of accidents and fires			
6.1 After spillage / leakage / gas leakage	Not available		
6.2 Extinguishing Suitable: Not to be used:	Water, special powder for glowing fires		
6.3 First aid:	Not available		
6.4 Further information	In the event of a fire, use self-contained breathing protection apparatus		
7 Information on toxicity			
none reported			
8 Information on ecological effects			
none reported			
9 Further information			
none			

DIN 52900



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