

Preformed Surface Dressing / Preformed Stress Absorbing Membrane

Data Sheet No. 14		Revision: 01/03	/08 Replaces: 01/08/04				
This	This data sheet has been prepared in accordance with the requirements of the CHIP Regulations and ACOP.						
Recommended uses: Ready to use anti-skid surface dressing. NB: This product is normally used with CP Primer – refer to separate data Known misuses / abuses: Not known							
1	Identification of the Substance / Preparation and of the Company / Undertaking						
	Product:	Preformed Surface Dr	essing / Preformed Stress Absorbing Membrane				
	Company:	Colas Limited					
	Address:	Wallage Lane, Rowfar	nt, Crawley, West Sussex RH10 4NF				
	Telephone:	01342 711000					
	Emergency Telephone	9: 01342 718346					
2	Hazard Identification						
	Not classified as hazard						
3	Composition / Informa						
	Preparations manufactured from bitumen, mineral process oil, thermoplastic rubbers, woven glass membrane and chippings. None of the ingredients are classified as hazardous. The adhesive bin protected by release film.						
4	First Aid Measures						
	Inhalation	obtain medical attention					
	Skin	Wash skin with soap ar symptoms persist.	nd water as soon as possible. Seek medical advice if				
	Eyes		oious amounts of water holding the eyelids apart. t least 15 minutes. Seek medical attention.				
	Ingestion	Seek medical advice.					
5	Fire-Fighting Measure						
	Keep adjacent rolls cool by spraying with water. Extinguish fires using water fog, foam, dry powder, Carbon Dioxide (CO ₂), sand or earth. DO NOT USE WATER JET .						
6	Accidental Release Mo	Accidental Release Measures					
	Re-roll material for possible further use or disposal.						
7	Handling and Storage						
	Handling	lifting. Where manua techniques.	f palletised products reduces the hazards of manual I lifting is unavoidable use correct kinetic lifting				
	Storage	Rolls are vertically pac	ked on pallets and must be stored and conveyed in				

this position, preferably under cover.



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8	Exposure Controls / Personal Protection Exposure Limit Values				
	There are no relevant Workplace	There are no relevant Workplace limits given in EH40/2005.			
	Recommended Protective Clothing	Gloves			
9	Physical and Chemical Properties				
	Physical State	Solid			
	Appearance	Black roll with surface aggregate			
	Odour	None			
Acidity/Alkalinity N/A		N/A			
	Boiling Point/Boiling Range	Decomposes above 250°C			
Melting Point/Melting Range Approximately 100°C		Approximately 100°C			
	Flashpoint	>250°C			
	Flammability	Not flammable >400°C			
	Autoflammability				
	Flammability Limits - upper	nits - upper N/A			
	- lower	N/A			
	Explosive Properties	N/A			
	Oxidising Properties	N/A			
	Vapour Pressure at 40°C	N/A			
	Density at 15°C Approximately 1.8 g/ml				
	Solubility - Water Solubility	Insoluble			
	- Fat Solubility/Solvent	Binder is soluble in most organic solvents			
	Partition Coefficient, N-Octanol water:	Not determined			
	Viscosity at 15°C	Solid			
10	Stability and Reactivity				
	Carbon Dioxide (CO ₂), Carbon	Monoxide (CO), Nitrogen Oxides (NO ₂) and Hydrogen Sulphide (H ₂ S).			
11	Toxicological Information				
	Acute Health Hazards and Advice	Not hazardous.			
12	Ecological Information				
	Not classified as hazardous to the environment.				
13	Disposal Considerations				
	Dispose as a controlled waste in accordance with local by-laws and Regulations.				
14	Transport Information				
	Not classified as hazardous for conveyance.				
15	Regulatory Information				
	Not classified as hazardous for supply.				

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16	Other Information				
	The references set out below give further information on specific aspects				
	Legislation	Chemical (Hazards, Information and Packaging for Supply) Regulations			
		Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations			
		Control of Substances Hazardous to Health Regulations			
		The Reporting of Injuries, Diseases and Health Regulations			
		Environment Protection Act			
	Guidance Notes	EH26	Occupational Skin Disease: Health and Safety Precautions		
		EH40/2005	Workplace Exposure Limits		