PAVING TRADERS LIMITED

Head Office: Meadow Lane, Ellesmere Port, Wirral, CH65 4EA 0151 357 2244 – sales@pavingtraders.co.uk – www.pavingtraders.co.uk

SAFETY DATA SHEET

PAVE - GARD

SECTION 1	PRODUCT IDENTIFICATION							
PRODUCT NAME	Pave Gard							
DESCRIPTION	Natural Stone, Concrete slabs and Block Paving sealer							
APPEARANCE AND ODOUR	White liquid with mild odour.							
SECTION 2	COMPOSITION							
HAZARDOUS COMPONENTS	RELATED INFORMATION							
(COMMON CHEMICAL NAME)		NUMBER	CLASS	RISK PHRASES				
None	Contains no substances listed in Annex 1 of Dangerous							
	Substances Directive (67/548/EEC) including the 25 th							
	Adaptation to Technical Progress							
Other Components	Water based dispersion of acrylic co-polymers and waxes.							
SECTION 3	HAZARDS IDENTIFICATION							
	Non hazardous product.							
SECTION 4	FIRST AID MEASURES							
EYES				copious amounts of				
	clean water. If any irritation persists, seek medical advice							
INGESTION	Do not induce vomiting. Drink plenty of milk or water and							
	seek medical advice.							
INHALATION	Remove to fresh air for at least 10 minutes. If symptoms							
OKINI	persist, seek medical advice							
SKIN	Wash off with water before product dries.							
SECTION 5	FIRE FIGHTING MEASURES							
EXTINGUISHING MEDIA	Product is not flammable. During a fire the product may							
SECTION S	combust and could give rise to dense acrid smoke. ACCIDENTAL RELEASE MEASURES							
SECTION 6 LEAKS OR SPILLAGES								
LEAKS OR SPILLAGES	Soak up spillage with sand/earth etc Dispose in line with							
	local waste regulations. Small spillages can be washed down foul water sewer.							
SECTION 7	HANDLING AND STORAGE							
HANDLING	No special measures necessary.							
STORAGE	Store away from children. Do not allow to freeze.							
SECTION 8	EXPOSURE CONTROLS AND PERSONAL PROTECTION							
HAZARDOUS COMPONENTS	OCCUPATIONAL EXPOSURE STANDARDS							
(COMMON CHEMICAL NAME)	8 hour TWA	15 min		TED INFORMATION				
		STEL						
None								
PERSONAL PROTECTION	· · · · · · · · · · · · · · · · · · ·							
	is recommended to prevent spray mists from getting into the							
	eyes.							

		Pave Gard					Page 2 of 2	
SECTION 9			:ΔΙ	AND CHE	MICAL PR	OP	•	
pH @ 25°C		7.5 to 8.5		LAMMABIL		.01	Not flammable	
SPECIFIC GRAVITY @ 2	25°C	Approx. 1.0		FLASH POINT (C.C.) (°C)			Not flammable	
VISCOSITY @ 25°C		Approx. 40mPa.s		AUTOFLAMMABILITY				
BOILING POINT / RANG	F (°C)	Approx.100°C.		EVAPORATION(BuAc :				
FREEZING POINT (°C)	_ (0)	Approx. 0°C.		FLAMMABLE LIMITS		٠,	Not flammable	
SOLUBILITY IN WATER		Miscible		APOUR DE		=1)		
SOLUBILITY IN SOLVEN	JT	Miscible in		.O.C. CON		.,	Approx.30g/Lt.	
	• •	hydrocarbons					7 .pp. 67 6 6 g,	
SECTION 10		STABILITY AND REACTIVITY			Υ			
STABILITY		Stable under normal conditions of use.						
CONDITIONS TO AVOID)	Naked flames, red hot surfaces and other high temperature					h temperature	
		sources.					toporataro	
INCOMPATIBILITY		No normal incompatibility problems.						
DECOMPOSITION PRO	THET							
OTHER INFORMATION	2001	Hydrocarbon smoke and soot.						
		Hazardous polymerisation will not occur. TOXICOLOGICAL INFORMATION						
SECTION 11								
EXPOSURE ROUTE		EFFE	ACUTE AND CHRONIC EFFECTS		SYMPTOMS AND CONDITIONS			
EYES		Redness, irritation	ritation		Soreness, eyes watering and/or itching.			
INHALATION		Headache, throat or nose		Headaches, throat or nose				
OKINI		irritation			irritation.			
SKIN		Irritation		Itching, redness.				
INGESTION		Stomach pains, nausea, diarrhoea.		Irritation to throat, mouth. stomach pains.				
SECTION 12		ECOLOGICAL INFORMATION						
0201101112		Liquid product is biodegradable and will be degraded by						
			ormal sewage treatment Avoid discharge into water					
		courses, ponds etc.					no water	
SECTION 13		DISPOSAL CONDITIONS						
PRODUCT		Controlled waste, dispose in accordance with local authority				n local authority		
		regulations.	,					
CONTAINER		When empty and completely dry, dispose of as general						
		waste.					ao gonorai	
SECTION14		TRANSPORT INFORMATION						
U.N. (S.I.N.)	Non hazardous						on hazardous	
A.D.R./R.I.D.				KING GRO			nazardous	
I.A.T.A.				TARIFF NUMBER		3209 10 00		
I.M.D.G.				1		lon hazardous		
SECTION 15				JLATORY				
LABEL INFORMATION								
2,1322 1111 31111,111311	Contains reaction mass of 5-chloro-2 methyl -4-iso-thiazolin – 3-one and 2-methyl-2H-isothiazol-3-one.							
	May produce allergic reaction.							
RISK PHRASES		Not necessary						
SAFETY PHRASES		Keep away from children						
		, ,						
SECTION 16	ECTION 16 OTHER INFORMATION							
		Use only in accordance with manufacturers labels and						
DEEEDENOE FOR TURO	CDC	instructions.						
REFERENCE FOR THIS	CODE – PGrd DATE			REVISION				
						_		
		Pave Gard 27 M		27 Ma	y 2015		1	