MATERIAL SAFETY DATA SHEET (MSDS)

Gard

Floor Sealer

DUSTBANE Sealers

SECTION I	ODUCT IDENTIFICATI	ON						
Product Name	Product Type Floor Finish					WHMIS Classification Not Applicable		
Gard								
SECTION II HA	ZARDOUS INGREDIE	NTS						
Chemical Name			Cas Registry No.	%	1	т	oxicity	
Not Applicable				/0			UNICITY	
SECTION III PH	YSICAL DATA							
Appearance	Odour	рН	Boiling Point	Specific G	avity Sol		ubility in Water	
White liquid	Acrylic	8.7	100 °C	1.0		100 %		
SECTION IV FIR	E AND EXPLOSION H	AZARD	DATA					
Flash Point (°C): None			Extinguising media: N	ot Applicable				
Special fire fighting proc	edures: None			••				
Unusual fire and explosi								
SECTION V > TO	XICOLOGICAL PROP	ERTIES						
			rtivity = 0					
							Rating System	
Swallowing: Slightly Toxic							0 = Insignificant	
Inhalation: Not Applicable							1 = Slight	
Skin Absortion: Not Applicable Skin Contact: Slight Irritant							2 = Moderate	
Eye Contact: Slight Irritant							3 = High	
Special Warning: None	L						4 = Extreme	
	ST AID MEASURES							
Ingestion: Drink 3-4 glass								
Inhalation: Not Applicable								
Skin: Flush with water.								
Eyes: Flush with water. If in	ritation persists, call a p	hysician.						
SECTION VII RE	ACTIVITY DATA							
Stable: Yes								
Conditions to avoid: Non	<u>م</u>							
Incompatibility with oth								
Hazardous decompositio								
Hazardous polymerizatio								
						_		
	EVENTIVE MEASURE	5						
Hand protection: No								
Eye protection: No								
Ventilation: General								
Respiratory protection:								
Other protective equipm		on or:!!!-	di Mon un arillara Dia		water ar -	aller	to day	
Steps to be taken in case								
Waste disposal method:								
Precautions to be taken Other precautions: Follow	-	ye: worm	ai nanuling processes. Ir	iside storage at	. 4-40 °C re	comm	enueu.	
other precautions: Follow	TDG Class	Nono	Dad		ot Applicat			
LIN: Not Applicable		inone	Paci	king Group: N	or Applicat	JIE		
UN: Not Applicable		CCC ICON	LECT)					
		666 (COL	LECT)					
TDG Emergency Telepho		666 (COL	LECT)					
TDG Emergency Telepho	ne Number: 613-996-6	6666 (COL	•	ed: June 1, 201	5			

Gard Floor Sealer

"GARD is designed as a base coat to protect floors. It boasts superior levels of durability, is detergent resistant and leaves a smooth surface for the application of floor finish."

FEATURES AND BENEFITS

Environmentally Friendly: A.P.E. free.

Chemical resistant: Resists spills and stains.

Detergent resistant: Will not wear down with damp mopping.

Colourless film: Will not yellow with age.

Dries quickly: Faster re-coat, less "down time".

Easy to apply: Gives good levelling, appearance and gloss with minimum effort.

Safe to use: No solvents, non-flammable.

WHERE TO USE

Designed to give total sealer protection to resilient (except unsealed wood) and non-resilient (except magnesite) floors.

HOW TO USE

Before sealing non-resilient floors, it is recommended that a small test patch be applied and checked for adhesion after 24 hours. New non-resilient floors must be completely cured and dried before application. Surface etching is not required. Floors must be stripped, cleaned and allowed to dry thoroughly. Apply using a clean mop or sprayer, allowing 30-60 minutes between applications. Two or three coats are recommended.

SPECIFICATIONS Type: Acrylic styrene copolymer Appearance: White liquid Fragrance: Acrylic Viscosity: As water pH: 8.7 Non-volatile %: 15.0 Slip Resistance: 0.5 min (ASTM D-2047) Freeze-Thaw Stability: Passes 3 cycles Dry Time: 15-30 minutes WHMIS: No TDG: No