

MATERIAL SAFETY DATA SHEET

MULTI PURPOSE ECONO PVA PAINT

PRODUCT CODE: EPVA001

COMPILED DATE: 21 JUL 23 REVISE DATE: 21 JUL 25

		REVISE DATE: 21 JUL 2
	1. PRODUCT AND SUPPLIER IDENTIFICATION	
Manufacturer:	Rubber Coating Manufacturing Pty(Ltd)	
Adress:	62 Paterson rd, North End, Port Elizabeth, Eastern Cape, RSA	
Contact details:	27 41 484 1569	
	marius@rubbercoating.co.za	
Product use:	Paint	
Technical nature:	Styrene Acrylic Co Polymer based emultion used for a painting	
	2. HAZARD IDENTIFICATION	
Main Hazard:	No great risk to health SAPMA rating 4 minimal	
Contact Hazard Skin:	Cat 2, may cause slight irritation	
Eye:	Cat 2, may cause slight irritation	
Acute Toxicity Inhalation:		
Oral:	Cat 2, may cause slight irritation	
Dermal:	No Data available	
Carcinoginicity:	No Data available	
Flammability:	Non Flammable (Water based)	
	3. COMPOSITION INFORMATION	
	CAS: W/W%	
Acrylic Polymer	9003-63-840-60 4 to 5	
Calcium Carbonate	1317-65-3 32 to 35	
Pigmenr	N/A 2,5 to 2,8	
Water	7732-18-5 75 to 80	
water	//32-10-3 /3 10 60	
	4. FIRST AID MEASURES	
Chin.	Wash with water and dry	
	Rinse with water	
Lye: Inhalation:		
Urai:	Rinse with water, if vomiting occures naturaly seek medical assistance	
	5. FIRE FIGHTING MEASURES	
Extinguishing Media:	Foam, CO2 or dry powder.	
	Not flammabile	
Hazard Controbution:	Not hammable	

	6. ACCIDENTAL RELEASE MEASURES	
PPE:	Gloves,	
Spill and Clean up method:	Clean with water and absorbing materials, disghard in accordance with local regulations	
Environmental precaution:	Contain, make sure that the product is not washed into pools, streams or sewer.	
	7. HANDLING AND STORAGE	
Store in accordance with	local regulations. Store away from severe cold, heat and direct sun. Keep container sealed and away from children.	
	8. EXPOSURE CONTROLS AND PERSONAL PROTECTION	
Engineering Controls:	Adequate ventilation should be provided	
PPE:	Rubber Gloves	
	9. PHYSICAL AND CHEMICAL PROPERTIES	
Appearance:	Low sheen, homogeneous emulation	
Binder:	Styrene Acrylic Co Polymeric	
Colour:	Light grey, Charcoal, Terracotta, Green	
SG:	1,27 - 1,35	
ки:	105 - 115 @23Deg C	
pH:	8,3 - 8,7	
voc:	Low VOC	
Water Solubility:	Yes	
	10. STABILITY AND REACTIVITY	
Stability:	No thermal decomposition if used correctly	
Hazardous Decomposition products:	No hazardas reaction if used correctly according to instructions	
	11. TOXICOLOGICAL DATA	
Chronic: Inhalation: Oral: Carcinoginicity:	Rinse with water, if vomiting occures naturaly seek medical assistance No Data available No Data available	
	12. ECOLOGICAL INFORMATION	
	May have short term inpact, contain, clean, remove and monitor	
	13. DISPOSAL CONSIDERATIONS	
Methods:	Collect, rinse and dispose in accordance with localregulations	

14. TRANSPORTATION INFORMATION		
	Road, rail and shipping. No UN classification as dangerous	
	15. REGULATORY INFORMATION	
No Classification:	Avoid eye contact and ingestion Product contain biodegradeble surfactants	
	16. OTHER INFORMATION	
	Communicate and familurise the content of this MSDS to all personnel using the product	

Although the product is non-hazardous, caution should be taken during application and storage. Keep container closed properly and away from children. Avoid contact with eyes, do not ingest. If ingested, drink plenty of water or milk, seek medical attention immediately. Refer to MSDS for complete information.

These recommendations are made as a result of testing and experience, it is believed to be true and in good faith. The manufacturer do not accept any liability pertaining the use of the product. It is the responsibility of the consumer to use the product in a safe manner. Please train and identify possible hazards pre-use.

ISSUED BY:

MW van der Westhuizen SIGNED:

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