

## SAFETY DATA SHEET

Date issued 11/17/2016

### FB SERIES: CEILING PAINT PINK TO WHITE

#### SECTION 1. PRODUCT AND COMPANY IDENTIFICATION

<b>Product Code</b>	FB Series	<b>Product Name</b>	CEILING PAINT PINK TO WHITE
<b>Recommended use</b>	A paint or paint constituent product		
<b>Company Name</b>	Promac Paints (Pty) Ltd		
<b>Address</b>	PO Box 75351 Lynwood Ridge 0040		
<b>Telephone</b>	012 804 7305		
<b>Facsimile</b>	012 804 2040		
<b>Emergency Contact</b>	- M.Soooramoney- 012 8047305		

#### SECTION 2. HAZARDS IDENTIFICATION

**Overall Nature** HAZARDOUS MIXTURE, DANGEROUS GOODS

**Classification reference SANS10234 (1272/2008/EC) :**

**Classification of the substance or mixture**

- (H314) Skin corrosion/irritation, Hazard Category 1A, 1B, 1C  
(H319) Serious eye damage/eye irritation, Hazard Category 2  
(H360D) Reproductive toxicity, Hazard Category 1A, 1B

**GHS label elements, including precautionary statements**

**Signal word** Danger

**Pictograms**



#### Hazard and Precautionary Statements

##### Hazard Statements

- Causes severe skin burns and eye damage
- Causes serious eye irritation
- May damage the unborn child.

##### Precautionary Statements

###### Prevention Statements

- Obtain special instructions before use.
- Do not handle until all safety precautions have been read and understood.
- Do not breathe dust/fume/gas/mist/vapours/spray.
- Wash ... thoroughly after handling.
- Wear protective gloves/protective clothing/eye protection/face protection.
- Use personal protective equipment as required.

###### Response Statements

- IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
- IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.
- IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.
- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- IF exposed or concerned: Get medical advice/ attention.
- Immediately call a POISON CENTER or doctor/physician.
- Specific treatment (see ... on this label). ... Reference to supplemental first aid instruction.
- If eye irritation persists: Get medical advice/attention.
- Wash contaminated clothing before reuse.

###### Storage Statements

- Store locked up.

###### Disposal Statements

Dispose of contents/container in accordance with local/regional/ national/international regulations in accordance with local/regional/ national/international regulation

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**SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS****Product type :** Mixture**Generic name :****CAS No. :** Not applicable**EU Index No :** Not applicable**UN No :** Not applicable**HAZARDOUS AND/OR OTHER RELEVANT COMPONENTS**

Name	% m/m	EC Labels	CAS Number	EC Index
2-METHOXYPROPYL ACETATE	<1.4 %	- T	070657-70-4	607-251-00-0
2-AMINOETHANOL	<1.5 %	C	000141-43-5	603-030-00-8

**Classification reference SANS10234 (1272/2008/EC) :**

EC Index	Classification   Hazard Code   Note
607-251-00-0	Flam. Liq. 3; Repr. 1B; STOT SE 3   H226; H360D; H335
603-030-00-8	Acute Tox. 4; Acute Tox. 4; Acute Tox. 4; Skin Corr. 1B   H332; H312; H302; H314

**SECTION 4. FIRST AID MEASURES**

<b>Inhalation</b>	Move to fresh air. In case of discomfort seek medical attention.
<b>Skin</b>	Remove contaminated clothing. Use a skin cleaner. In severe cases refer to Doctor.
<b>Eyes</b>	Rinse immediately with plenty of water. Seek medical advice.
<b>Ingestion</b>	Give plenty of water/milk. Induce vomiting if patient is conscious. Seek medical advice.

**SECTION 5. FIRE FIGHTING MEASURES****Suitable extinguishing media :****Specific hazards arising from the chemical :**

No direct explosion hazard expected.  
 Dried residues - combustible with toxic fumes.

**SECTION 6. ACCIDENTAL RELEASE MEASURES**

Contain & collect. Keep out of drains and sewers  
 Wear protective equipment (see Section 8). Keep unprotected persons away.  
 Do not allow product to reach sewage system or any water course.  
 Remove ignition sources and provide sufficient ventilation

**SECTION 7. HANDLING AND STORAGE****Storage :**

Store separately from : explosives,

**Handling :**

Ensure good ventilation/exhaustion at the workplace  
 Do not spray on a naked flame or any incandescent material  
 Eating, drinking and smoking in work areas is prohibited  
 Wash hands after use  
 Remove contaminated clothing and protective equipment before entering eating areas

<b>Inhalation</b>	Use respiratory protection.
<b>Skin</b>	AVOID CONTACT. Use impervious gloves, apron and boots.
<b>Eyes</b>	Use goggles. Avoid direct contact.
<b>Ingestion</b>	Observe the rules of hygiene. Wash before eating, drinking or smoking.

**SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION****HAZARDOUS AND/OR OTHER RELEVANT COMPONENTS**

Name	CAS Number	TWA OEL (mg/m3)	TWA OEL (ppm)	STOEL (mg/m3)	STOEL (ppm)	OEL Type	Vap.Press. (mmHg)
CEILING PAINT PINK TO WHITE	Not applicable						
Components :							
2-METHOXYPROPYL ACETATE	070657-70-4						
2-AMINOETHANOL	000141-43-5	8.	3.	15	6	RL	

(CL/RL = Controlled/Recommended level 'S' = Skin annotation)

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OEL Type : Mixture

Maintain air concentrations below occupational exposure standards, using engineering controls as necessary

Appropriate hand protection and protective clothing must always be used

Keep away from foodstuffs, beverages and feed

Wash hands before breaks and at the end of work

**Personal protective equipment :**

**Skin PPE :** Overall and impervious gloves (eg nitrile rubber)

**Respiratory PPE :** Air purifying respirator (eg cartridge type)

**Eye PPE :** Faceshield or solvent resistant goggles

**HMIS Rating (USA)** 3 - 0 - 0 - I (Health-Flam-Reactivity-PPE)

**SAPMA Rating** 1-H-E PPE : Gloves, Respirator and Eye protection

**SPRAYBOOTH**

**Spraybooth Type** Spraybooth complying with National Standards

**Skin PPE** Nitrile Gloves

**Eyes PPE** Faceshield or solvent resistant goggles

**Respiratory Protection** Air supplied full facepiece or head covering respirator suitable for organic vapours/particulates

**SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES**

Property	Value
Appearance	Water based emulsion
Odour	Slight
pH	>10
Boiling point	>100°C
Melting point	not available
Flash point	n/a°C
Explosive prop	not available
Oxidizing prop	not available
Vapour pressure	not available
Density	1.373-1.473Kg/L
Water solubility	miscible
Fat solubility	Oil : insoluble
Partition coefficient	not available
Viscosity	95-100KU
Vapour density	not available
Evaporation rate	not available
Autoignition temperature	not available
L.E.L.	not available
U.E.L.	not available
% non volatile	not available

**SECTION 10. STABILITY AND REACTIVITY**

Stable under normal conditions

No reaction with fire-fighting water

Keep away from : explosives,

**SECTION 11. TOXICOLOGICAL INFORMATION**

Name	CAS Number	LD50 Oral	LD50 Skin	LC50 Inhal(gas)	LC50 Inhal(mist)
-	-	mg/kg	mg/kg	ppmV	mg/lt
CEILING PAINT PINK TO WHITE	Not applicable	23810 ATEoral	55556 ATEdermal	200000 ATEgas	
Components :					
2-METHOXYPROPYL ACETATE	070657-70-4				
2-AMINOETHANOL	000141-43-5	21000			

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<b>Inhalation</b>	Toxic. Accumulative effects. Contact with this material must be avoided.
<b>Skin</b>	Highly irritating.
<b>Eyes</b>	Irritating.
<b>Ingestion</b>	Harmful if swallowed.

MAY INDUCE EFFECTS ON REPRODUCTION/FERTILITY CAT 1. (EC/CHIP2)

**SECTION 12. ECOLOGICAL INFORMATION**

May have short term environmental effects. Contain, monitor & remove  
Aquatic toxicity : No further relevant information available  
Persistence and degradability : No further relevant information available.  
Bioaccumulative potential : No further relevant information available.  
Mobility in soil : No further relevant information available.

No available ecological data of ingredients :

**SECTION 13. DISPOSAL INFORMATION**

Use reputable waste disposal contractors. Exercise caution in disposal of used containers.  
Must not be disposed of together with household garbage. Do not allow product to reach sewage system.

**SECTION 14. TRANSPORT INFORMATION**

**UN Number** Not applicable Not classified as dangerous for transport

**SECTION 15. REGULATORY INFORMATION****Classification reference SANS10234 (1272/2008/EC) :****Classification of the substance or mixture**

(H314) Skin corrosion/irritation, Hazard Category 1A, 1B, 1C  
(H319) Serious eye damage/eye irritation, Hazard Category 2  
(H360D) Reproductive toxicity, Hazard Category 1A, 1B

**SECTION 16. OTHER INFORMATION**

POSSIBILITY OF SYSTEMIC EFFECTS - REPRODUCTIVE TOXICITY POTENTIAL.  
IN CASE OF ANY DISCOMFORT ALWAYS SEEK MEDICAL ADVICE.  
THIS SUBSTANCE IS A POTENTIAL SENSITISER - ENSURE PRECAUTIONS ARE TAKEN.  
HMIS Rating (USA) : 3 - 0 - 0 - I (Health-Flam-Reactivity-PPE)

**Hazard (H) phrases associated with components**

H226 : Flammable liquid and vapour  
H302 : Harmful if swallowed  
H312 : Harmful in contact with skin  
H314 : Causes severe skin burns and eye damage  
H332 : Harmful if inhaled  
H335 : May cause respiratory irritation  
H360D : May damage the unborn child.

**Abbreviations**

Code : Abbreviation : Meaning

- : : flammable

C : : corrosive

T : : toxic

===== : :

: : Associated pictogram code shown in brackets

H226 : Flam. Liq. 3 : (GHS02) Flammable liquids, Hazard Category 3

H302 : Acute Tox. 4 : (GHS07) Acute toxicity (oral), Hazard Category 4

H312 : Acute Tox. 4 : (GHS07) Acute toxicity (dermal), Hazard Category 4

H314 : Skin Corr/irrit 1A/1B/1C : (GHS05) Skin corrosion/irritation, Hazard Category 1A, 1B, 1C

H332 : Acute Tox. 4 : (GHS07) Acute toxicity (inhalation), Hazard Category 4

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H335 : STOT SE 3 : (GHS07) Specific target organ toxicity ^ Single exposure, Hazard Category 3, Respiratory tract irritation

H360D : Repr. 1A / 1B : (GHS08) Reproductive toxicity, Hazard Category 1A, 1B

===== :

: %m/m : Percent by mass

: ATE : Acute Toxicity Estimate

: CAS : Chemical Abstracts Service

: CHIP : Chemicals (Hazard Information and Packaging for supply)

: CLP : Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures

: CNS : Central Nervous System

: DIN : Standard of the German Institute for Standardisation

: DOT : Department of Transport

: EC : European Community

: EC50 : Effective Concentration (Median) for 50% of the response under test

: ECB : European Chemicals Bureau

: ECHA : European Chemicals Agency, Helsinki ([http://echa.europa.eu/home\\_en.asp](http://echa.europa.eu/home_en.asp))

: EEC : European Economic Community

: EINECS : European Inventory of Existing Chemical Substances

: ELINCS : European List of Notified Chemical Substances

: GHS : Globally Harmonized System of Classification and Labelling of Chemicals

: HMIS : Hazardous Materials Information System (USA only)

: IATA : International Air Transport Association

: IMDG : International Maritime Dangerous Goods Code

: IMO : International Maritime Organization

: INS : Guidance on Identification and Naming of Substances under REACH, ECHA, 2007

: ISO : International Standards Organisation

: L.E.L. : Lower explosive limit

: LD50/LC50 : Median (50%) lethal dose/concentration

: mg/m3 : Milligrams per cubic meter

: MSDS : Material safety data sheet

: n.a. : Not available

: NC : No Classification

: No : Number

: OEL : Occupational exposure limit

: OEL-CL : Occupational exposure limit - control limit

: OEL-RL : Occupational exposure limit - recommended limit

: OHS Act : Occupational Health and Safety Act

: P statement : Precautionary statement

: PPE : Personal protective equipment

: ppm : Parts per million

: REACH : Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals

: RTDG : Regulations on the Transport of Dangerous Goods. Generic term that covers all modal transport regulations (ADR, RID, ADN, IMDG and ITDG)

: SABS : South African Bureau of Standards

: SANS : South African National Standards

: SAPMA : South African Paint Manufacturers Association

: SARA 313 : Toxic Release Inventory Reporting SRA Section 3

: SDS : Safety Data Sheet

: STOEL : Short-term occupational exposure limit

: STOT-RE : Specific Target Organ Toxicity - Repeated Exposure

: STOT-SE : Specific Target Organ Toxicity - Single Exposure

: TDG : Transport of Dangerous Goods

: TSCA : Toxic Substance Control Act (USA only)

: TWA : Time weighted average

: U.E.L. : Upper explosive limit

: UN : United Nations

: WHMIS : Workplace Hazardous Materials Information Systems (Canada only)

===== :

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This SDS conforms with General Administrative Regulations of 6 Sept.1996 (SANS11014:2010/ISO11014:2009)

OELs derived from OHS Act Regulations for Dangerous Chemical Substances of 25 Aug.1995 (EH-42)

SAPMA Rating - South African Paint Manufacturers Association Guide to Health Hazards (SABS ARP 006:1991)

All information is given in good faith but without guarantee in respect of accuracy.

No responsibility is accepted for errors or omissions or the consequences thereof.

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