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Date issued 2022/02/28

SCM : SIMPLY COLOUR INT WALLS MATT

SECTION 1. PRODUCT AND COMPANY IDENTIFICATION

Product Code	SCM	Product Name	SIMPLY COLOUR INT WALLS MATT
Recommended use	A paint or paint constituent product		
Company Name	Dekade Paints (PTY) Ltd.		
Address	P O Box 100 640 Scottsville Pietermaritzburg 3209		
Telephone	033 386 9357		
Facsimile	033 386 7703		
Emergency Contact			
Contact			
Contact number			

SECTION 2. HAZARDS IDENTIFICATION

Overall Nature EC Classification : Not classified as hazardous
Classification reference SANS10234 (1272/2008/EC) :
Classification of the substance or mixture

Not classified as hazardous

GHS label elements, including precautionary statements

Signal word None
Pictograms None

Hazard and Precautionary Statements

Hazard Statements
Precautionary Statements

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 Label	CAS Number	EC Index
1 5-CHLORO 2METHYL 2ISOTHIAZOLIN3ONE	<0. %	247-500-7	026172-55-4	TBE
2 ethanediol	<2 %	203-473-3	000107-21-1	603-027-00-1
3 TRIMETHYL-PENTADIOL- MONOISOBUTYRATE	<2 %	246-771-9	025265-77-4	n/q
Classification reference SANS10234 (1272/2008/EC) of constituents				
ref above table	Hazard Code		Pictogram	-
1				
2				
3				
ref above table	Classification			
1	5-CHLORO 2METHYL 2ISOTHIAZOLIN3ONE not found ...			
2	ethanediol not found ...			
3	TRIMETHYL-PENTADIOL- MONOISOBUTYRATE not found ...			

SECTION 4. FIRST AID MEASURES

Inhalation	Move to fresh air.
Skin	Always wash after handling chemical substances.
Eyes	In case of any contact and discomfort rinse well with water and seek medical advice.
Ingestion	Wash mouth with plenty of water. Do NOT induce vomiting. seek medical attention.

SECTION 5. FIRE FIGHTING MEASURES

Cool with water spray or fog. Contain run-off - keep out of Storm water drains.
No direct explosion hazard expected.
Non-combustible. Gives off toxic fumes at high temperatures.

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 any reactive substances - oxidisers in particular.
Store away from combustible substances.

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

Inhalation	In case of insufficient ventilation, use suitable respiratory protection.
Skin	Use only as directed.
Eyes	Avoid direct contact. Never touch eyes with dirty hands or gloves.
Ingestion	Observe the rules for hygiene. Wash before eating, drinking or smoking.

SECTION 8. EXPOSURE CONTROLS AND 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)
SIMPLY COLOUR INT WALLS MATT	Not applicable						
Components :							
5-CHLORO 2METHYL 2ISOTHAZOLINONE	026172-55-4						
ethanediol	000107-21-1	60		125		RL	N/E .07
TRIMETHYL-PENTADIOL- MONOISOBUTYRATE	025265-77-4	400	100			RL	
(CL/RL = Controlled/Recommended level 'S' = Skin annotation)							

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

HMIS Rating (USA) 0 - 0 - 0 - C (Health-Flam-Reactivity-PPE)
 SAPMA Rating 4-H-C PPE : Gloves, Eye protection

Personal protective equipment :

Skin PPE : Overall and gloves (eg PVC)
Eye PPE : Faceshield or solvent resistant goggles



SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Property	Value
Appearance	Water based emulsion
Odour	Slight
pH	8-9
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	1.27
Water solubility	miscible
Fat solubility	Oil : insoluble
Partition coefficient	not available
Viscosity	not available
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

SECTION 11. TOXICOLOGICAL INFORMATION

Name	CAS Number	LD50 Oral mg/kg	LD50 Skin mg/kg	LC50 Inhal(gas) ppmV	LC50 Inhal(mist) mg/lt
-	-	>500			-
SIMPLY COLOUR INT WALLS MATT					
Components :					
5-CHLORO 2METHYL 2ISOTHIAZOLIN3ONE	026172-55-4	480 mg (Rat)	>100 mg (Rat)		
ethanediol	000107-21-1	5840 mg (Rat)			
TRIMETHYL-PENTADIOL- MONOISOBUTYRATE	025265-77-4	3200 mg (Rat)	16ml/Gg		
Inhalation	Avoid exposure to vapours, fumes and mists.				
Skin	No hazard expected if used in moderation.				
Eyes	No direct hazard is expected but possible contact with any chemical must always be avoided.				
Ingestion	Irritating and nauseating.				

SECTION 12. ECOLOGICAL INFORMATION

Available ecological data of ingredients :

Name	CAS Number	Other Tox
5-CHLORO 2METHYL 2ISOTHIAZOLIN3ONE		

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.

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

SECTION 15. REGULATORY INFORMATION

Classification reference SANS10234 (1272/2008/EC) :
Classification of the substance or mixture
Not classified as hazardous

- Not found in file

SECTION 16. OTHER INFORMATION

IN CASE OF ANY DISCOMFORT ALWAYS SEEK MEDICAL ADVICE.
HMIS Rating (USA) : 0 - 0 - 0 - C (Health-Flam-Reactivity-PPE)

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.
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(Date of issue : 2022/02/28 Generic last modified : 2022/02/28 Specific last modified : 2022/02/28)



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SCP : SIMPLY COLOUR PREMIUM

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Address	P O Box 100 640 Scottsville Pietermaritzburg 3209		
Telephone	033 386 9357		
Facsimile	033 386 7703		
Emergency Contact			
Contact			
Contact number			

SECTION 2. HAZARDS IDENTIFICATION

Overall Nature	Hazardous goods
Classification reference SANS10234 (1272/2008/EC) :	
Classification of the substance or mixture	
(H316)	Skin corrosion/irritation, Hazard Category 3
(H402)	Hazardous to the aquatic environment ^ AcuteHazard, Category 3
(H412)	Hazardous to the aquatic environment ^ Chronic Hazard, Category 3

GHS label elements, including precautionary statements

Signal word	Warning
Pictograms	None

Hazard and Precautionary Statements

	Hazard Statements
(H316)	Causes mild skin irritation
(H402)	Harmful to aquatic life
(H412)	Harmful to aquatic life with long lasting effects.
	Precautionary Statements
	Prevention Statements
(P273)	Avoid release to the environment. – if this is not the intended use.
	Response Statements
(P332+P313)	If skin irritation occurs: Get medical advice/attention.
	Disposal Statements
(P501)	Dispose of contents/container to ... in accordance with local/regional/ national/international regulation

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Product type : Mixture	Generic name :
CAS No. : Not applicable	EU Index No : Not applicable
HAZARDOUS AND/OR OTHER RELEVANT COMPONENTS	UN No : Not applicable

Name	% m/m	EC Label	CAS Number	EC Index
1 sodium hydroxide	<1.00 %	215-185-5	001310-73-2	011-002-00-6
2 5-CHLORO 2METHYL 2ISOTHAZOLINONE	<1.00 %	247-500-7	026172-55-4	TBE
3 ACRYLIC BASED DISPERSANT	<3.00 %			
4 VINYL EMULSION RESIN	<40.00 %			
5 Other non-hazardous items	>60.00 %			

Classification reference SANS10234 (1272/2008/EC) of constituents	
ref above table	Hazard Code

Pictogram -

1
2
4

ref above table	Classification
1	sodium hydroxide not found ...
2	5-CHLORO 2METHYL 2ISOTHIAZOLIN3ONE not found ...
4	VINYL EMULSION RESIN not found ...

SECTION 4. FIRST AID MEASURES

Inhalation	Not specified in db
Skin	Use hand cleaner/soap & water. Remove contaminated clothing. If any discomfort get medical attention
Eyes	ACT FAST! - Rinse immediately with plenty of water and refer to doctor immediately.
Ingestion	Wash mouth with plenty of water. Induce vomiting if patient is conscious. Refer immediately to Doctor.

SECTION 5. FIRE FIGHTING MEASURES

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
ACIDIC - CORROSIVE. Keep out of contact with metals & reactive substances. Store only in original containers

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

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

Inhalation	Not specified in db
Skin	Avoid direct contact. Use barrier cream and impervious gloves.
Eyes	Use face shield. Avoid direct contact.
Ingestion	Observe the rules of hygiene. Wash before eating, drinking or smoking.

SECTION 8. EXPOSURE CONTROLS AND 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)
SIMPLY COLOUR PREMIUM	-	-	-	-	-	-	-
Components :	Not applicable	-	-	-	-	-	-
sodium hydroxide	001310-73-2	2.0	-	2.0	-	RL	1
5-CHLORO 2METHYL 2ISOTHIAZOLIN3ONE	026172-55-4	-	-	-	-	-	N/E
(CL/RL = Controlled/Recommended level 'S' = Skin annotation)							

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

Avoid release to the environment. – if this is not the intended use.

HMIS Rating (USA) 1 - 0 - 0 - 1 (Health-Flam-Reactivity-PPE)
 SAPMA Rating 3-H-E PPE : Gloves, Respirator and Eye protection

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



SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Property	Value
Appearance	Water based emulsion
Odour	Slight
pH	8.0
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	1.44
Water solubility	miscible
Fat solubility	Oil : insoluble
Partition coefficient	not available
Viscosity	110KU
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

SECTION 11. TOXICOLOGICAL INFORMATION

Name	CAS Number	LD50 Oral mg/kg	LD50 Skin mg/kg	LC50 Inhal(gas) ppmV	LC50 Inhal(mist) mg/lt
-	-	-	-	-	-
HEALTH COAT	Not applicable	18182 ATEoral	55556 ATEdermal	125000 ATEgas	-
Components :					
sodium hydroxide	001310-73-2	40 mg (Mouse)			
5-CHLORO 2METHYL 2ISOTHAZOLIN3ONE	026172-55-4	480 mg (Rat)	>100 mg (Rat)		
Inhalation	Not specified in db				
Skin	HARMFUL BY CONTACT. Potential sensitiser.				
Eyes	Corrosive. Damage possible.				
Ingestion	Toxic. Cumulative effects possible.				

SECTION 12. ECOLOGICAL INFORMATION

Available ecological data of ingredients :

Name	CAS Number	Other Tox
5-CHLORO 2METHYL 2ISOTHIAZOLIN3ONE	026172-55-4	LC50 F 1.6mg

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.
Harmful to aquatic life with long lasting effects.
Harmful to aquatic life

SECTION 13. DISPOSAL INFORMATION

Highly Hazardous - Consult responsible waste disposal contractors. Destroy 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

SECTION 15. REGULATORY INFORMATION

Classification reference SANS10234 (1272/2008/EC) :

Classification of the substance or mixture

(H316) Skin corrosion/irritation, Hazard Category 3
(H402) Hazardous to the aquatic environment ^ AcuteHazard, Category 3
(H412) Hazardous to the aquatic environment ^ Chronic Hazard, Category 3

SECTION 16. OTHER INFORMATION

POTENTIAL SENSITISER - ENSURE PRECAUTIONS ARE TAKEN.
IN CASE OF ANY DISCOMFORT ALWAYS SEEK MEDICAL ADVICE.
PAY SPECIAL ATTENTION TO STORAGE AND HANDLING REQUIREMENTS.
HMIS Rating (USA) : 1 - 0 - 0 - I (Health-Flam-Reactivity-PPE)

—
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)
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(Date of issue : 2022/02/28 Generic last modified : 2022/02/28 Specific last modified : 2022/02/28)

SIMPLY COLOUR MATT PVA

CODE: DTM02

Description: A high quality low VOC, low odour, matt washable finish for interior and exterior use.

Product Benefits: Provides a high opacity. Provides excellent interior/exterior durability.

SURFACE PREPARATION:
New Work:

1. Concrete and plaster surfaces must be primed with Simply Colour Plaster Primer.
2. Wooden surfaces must be primed.
3. Metal surfaces must be primed with a suitable primer.

New Work:

1. Surfaces must be in sound condition.
2. Loose and flaking paint must be removed.
3. Old enamel or oil paints must be sanded and suitably primed.
4. Chalky surfaces must be well brushed and sealed.

GENERAL:

1. All substrates should be clean, dry, sound and free of grease and oils before painting.
2. Hairline cracks, imperfections should be filled with a suitable Masonry Crack Filler.
3. Consult our sales staff for application onto any other substrate.

APPLICATION: Application by brush, roller or airless spray. Apply 2 coats. Thinning not normally necessary. Clean up with clean water.

TECHNICAL DATA:

SG:	1.45 +/- 0.05
Drying Time: (T)	40 minutes
Drying Time: (H)	24 hours
Overcoat:	2 hours
Solids Mass:	50 - 55%
Finish:	White Matt. Bases very Matt
Viscosity:	95 - 100 KU
Spread Rate:	Approx 8 - 10m ² /lt depending on surface profile and porosity.
Scrubs:	10 000
Colour Range:	White Bases: Pastel, Deep, Transparent

Note: Certain transparent colours may require a minimum of 3 coats to achieve total obliteration.

SIMPLY COLOUR PLASTER PRIMER

CODE: SCR 01

DESCRIPTION: Specifically recommended as a primer for surfaces to be top coated with Simply Colour Premium Matt. Suitable as a primer/sealer for penetrating and binding powdery surfaces. i.e. distemper and chalky PVA on inferior surfaces. Excellent ZERO VOC sealer.

PRODUCT BENEFITS: A zero VOC (<1g/l), environmentally friendly plaster primer. Exhibits good alkali resistance with good sealing properties. Both a primer and a sealer. Quick Drying. Green standard status if used in conjunction with Simply Colour Premium Matt.

SURFACE PREPARATION: All surfaces must be clean, dry and free from all foreign contaminants. New plaster must have a moisture content below 10% before application. Powdery, chalky surfaces must be thoroughly wire-brushed/sanded. All loose and flaking paint to be removed.

GENERAL: Not to be used as a primer on metal.
Masonry surfaces must be dry before applying this material.
Moisture content not to exceed 10% on moisture meter.

APPLICATION: Stir thoroughly with flat paddle before use. Ready for use by brush or roller. Brush application preferred. Thin if required with clean water. Thin only when overcoating chalky and very porous surfaces. Clean up with water.

TECHNICAL DATA:

Type:	Water based
Drying Time: (T)	2 Hour
@ 25°C (H):	8 Hours
Recoat:	6 Hours
Viscosity:	80 - 85 KU
SG:	1.21 - 1.23
Solids by Volume:	30-34%
Spread rate:	Approx. 6m ² /L depending on surface porosity.
Solids by Mass:	44 - 48%
Finish:	Low Sheen
Colour Range:	White
Pack Sizes:	5lt

Health and Safety: Refer to Material Safety Data Sheet

SIMPLY COLOUR PREMIUM MATT

CODE:

SCP

DESCRIPTION:

Simply Colour Premium Matt is a unique anti-bacterial paint with the patented IONACTIVE™ ingredient that prevents the growth of most types of unhealthy bacteria, mould and mildews. IONACTIVE™ begins to work immediately and lasts the lifetime of the paint.

PRODUCT BENEFITS:

Washable anti-bacterial paint, Eco-friendly, Zero VOC, Lead free, Zero solvents and Low odour. Suitable for use in Nurseries, Hospitals, Clinics, Hotel Rooms, Abattoirs and Green Buildings, because of its unique formulation.

SURFACE PREPARATION:

Loose flaking paint and efflorescence must be completely removed. All bare exposed metal areas must be spot primed with the appropriate primer and undercoat. Gloss/oil paint surfaces to be thoroughly sanded and wiped down with damp cloth. Chalky surfaces must be thoroughly sanded before applying a Water Based VOC-Free Plaster Primer.

PRECAUTIONS:

Do not apply during cold, wet conditions.
Do not apply directly to unprimed metal surfaces.

APPLICATION:

Stir thoroughly with flat paddle before use. Ready for use by brush, roller and airless spray. Allow 2 hours @ 25°C drying in between coats. Apply a minimum of 2 coats. Thinning not normally necessary.
Clean up with water.

TECHNICAL DATA:

SG:	1.44 +/- 0.02
Drying Time: (T)	2 hours
@ 25°C (H):	4 hours
Recoat:	4 hours
Finish:	Very low sheen
Viscosity:	105 - 110 KU
Solids Mass:	56 - 58%
Spread Rate:	Approx. 8 - 10m ² /Lt depending on surface profile and porosity.
Flashpoint:	Non-flammable
Colour Range:	White & Tint Bases
Pack Size:	5L
Scrubs:	> 10 000
Gloss @85°:	< 10%

Health and Safety:

Refer to Material Safety Data Sheet

SIMPLY COLOUR SOFT SHEEN

CODE:

DTS

Description:

A quality washable low VOC, low odour interior/exterior pure acrylic low sheen emulsion paint.

Product Benefits:

Suitable for direct application to new and previously painted plaster, composition board and fibre cement surfaces. Can also be applied to wood and metal surfaces provided they have been correctly prepared and primed.

SURFACE PREPARATION:

Ensure all surfaces are clean, dry and free from dirt, oil, grease and any contaminants. Chalky surfaces must be thoroughly brushed/sanded before applying one coat Simply Colour Plaster Primer.

GENERAL:

1. All substrates should be clean, dry, sound and free of grease and oils before painting.
2. Hairline cracks, imperfections should be filled with a suitable Masonry Crack Filler.
3. Consult our sales staff for application onto any other substrate.

APPLICATION:

Application by brush, roller or airless spray.
Thinning not normally necessary. Clean up with clean water.

TECHNICAL DATA:

SG:	1.19 - 1.21
Drying Time: (T)	1 hour
Drying Time: (H)	24 hours
Overcoat:	2 hours
Solids Mass:	32 - 36%
Finish:	Sheen - White, Bases
Viscosity:	95 - 100 KU
Spread Rate:	Approx 8m ² /lt depending on surface profile and porosity.
Flash Point:	Non-flammable

SIMPLY COLOUR TRIM

CODE:

SGL

DESCRIPTION:

Waterbased Simply Colour Trim is a premium quality enamel with a satin finish. Can be used on new or previously painted surfaces such as doors, window frames, cupboards, skirting boards, furniture and walls.

PRODUCT BENEFITS:

Very convenient. Quick drying. Dries to an attractive, tough, washable sheen finish. Equipment easily cleaned in water. Superior, non-yellowing trim paint for interior/exterior use. Low odour and mould resistant.

SURFACE PREPARATION:

Loose flaking paint and efflorescence must be completely removed. All bare exposed metal areas must be spot primed with the appropriate primer and undercoat. Gloss/oil paint surfaces to be thoroughly sanded and wiped down with damp cloth. Chalky surfaces must be thoroughly sanded before applying Dekade Surface Conditioner. Kitchen walls without exception to be washed down with sugar soap and water.

PRECAUTIONS:

Do not apply during cold, wet conditions.
Do not apply directly to unprimed metal surfaces.
Not recommended for high moisture areas.

APPLICATION:

Brush application preferred. A minimum of 2 coats is required for best results. Do not dilute. Clean up with water.

TECHNICAL DATA:

Type:	Acrylic copolymer.
SG:	1.22 - 1.25
Drying Time: (T)	2 hour
@ 25°C (H):	8 hours
Recoat:	4 hours
Full Cure:	7 days
Finish:	Sheen
Viscosity:	110 KU
Solids Mass:	47 - 50%
Spread Rate:	Approx. 8 - 10m ² /Lt depending on surface profile and porosity.
Flashpoint:	Non-flammable
Colour Range:	White, Pastel and Deep Bases
Pack Size:	1L & 5L

Health and Safety:

Refer to Material Safety Data Sheet