

GEO-PAINT SHEEN **(INTERIOR SURFACES – WASHABLE & STAIN RESISTANT)**

DESCRIPTION:

Geo-Paint Sheen is a paint with a velvet sheen finish which has especially been developed to provide complete protection to all interior surfaces.

PRODUCT BENEFITS:

- Luxurious interior wall coating with a smooth silk finish.
- Provides excellent wear resistance and exceptional stain removal properties.
- Good flow with excellent opacity with 2 coats.
- Easy application by brush and roller, and excellent resistance to spatter.
- Quick drying - two coats can easily be applied in one day.
- Low odour - no smelly paint fumes to worry about.
- No hassles with cleaning up - wash equipment with tap water
- Non-yellowing - white and colours will not yellow with age.

USES:

- Suitable for direct application to new or previously painted plaster and fibre cement.
- Also suitable for application to metal and wooden surfaces provided that these surfaces are suitably primed before the application of this product.
- Recommended for bedrooms, lounges, kid's playrooms, passages, or any area that requires a luxurious, long-lasting scrub resistant finish.

GENERAL DATA:

Type:	Pure Acrylic.
Drying Time:	Touch dry after 1 hour.
Recoating Time:	4 hours.
Solids by Volume:	32 - 32%
Recommended DFT:	25 - 40 µm. This serves as a guide only.
Spreading Rate:	10 m ² per litre depending on profile, porosity.
Gloss level:	Mid-sheen.



COLOUR RANGE AND QUANTITIES:

- A comprehensive range of 14 ready-mixed colours and tinted colours from the Geo-Paint colour range. (1 890 Colours)
- Available in 1, 5 & 20 Litres.

PRODUCT GUARANTEE:

- Geo-Paint Sheen is guaranteed to last up to five years under normal usage and exposure.
- Geo-Paint (Pty) Limited accept no responsibility or accountability for either the workmanship in surface preparation or the application of our products.
- Geo-Paint only guarantees the performance of our products when correctly applied to suitably prepared and sound surfaces (substrate) - as per data sheet. A minimum of two coats must be applied and only Geo-Paint primers and undercoats are approved for use under this guarantee.
- Some colours are more durable than others are - on exterior products, a fade rate of up to 20 % year on year is regarded as normal wear and tear. This means that after 5 years approximately 40 % of the original colour will remain.
- This guarantee does not cover damage to the coating or failure that is due to incorrect cleaning and use, neglect, natural disasters, acts of god or terror, fire, lightning, abnormal climatic or weather conditions, mechanical damage, normal wear and tear, water ingress and rising damp, vandalism, structural cracks, spalling concrete, delaminating plaster and rust.
- This guarantee will be nullified if the product is thinned in anyway other than that specified in either the data sheet or relevant Geo-Paint specification.

APPLICATION:

- Ready for use with brush or roller. For conventional spray, thin up to 10 % with clean water. Use a good quality, roller for roller application.
- Not normally thinned, but if necessary, use water only. Please note that thinning will reduce opacity.
- Clean up: Clean water.

SURFACE PREPARATION:

Surfaces must be clean and dry before painting.

NEW WORK:

Fibre Cement:

Thin first coat up to 10 percent with clean water to aid penetration. For ceiling boards, spot prime bare metal areas, e.g. nail heads with Geo-Paint Metal Primer. Apply 2 coats of SHEEN directly.

Galvanised Iron:

Clean with metal care galvanised cleaner and flush with water. Prime with one coat Geo-Paint Metal Primer. Follow with Geo-Paint Universal Undercoat.

Ferrous Surfaces: (Iron and Steel)

Loose surface rust may be removed by wire brushing. Prime with one or two coats Geo-Paint Metal Primer depending on the severity of the conditions, i.e. apply two coats at the coast. Follow with Geo-Paint Universal Undercoat.

PVC Gutters / Downpipes:

Degrease, abrade with fine sandpaper and apply Geo-Paint Universal Undercoat before applying final coat.

Wooden Surfaces: (Doors)

Wood surfaces can be primed with Geo-Paint Wood Primer to give a complete water based system.

Gypsum plaster

Prime with Geo-Paint Plaster Primer SR.

PREVIOUSLY PAINTED SURFACES:

Surface must be in sound condition. Loose flaking paint and efflorescence must be completely removed and any bare metal areas e.g. nail heads, spot primed with an appropriate primer. Old enamel or oil paint surfaces must be well sanded. Chalked PVA or other powdery surface must be well sanded and sealed with Geo-Paint Plaster Primer SR or Bonding Liquid.

TOPCOATING:

For new work or a change in colour, apply two coats. Apply one coat for general maintenance painting.

PRECAUTIONS:

- For detailed safety information refer to Material Safety Data Sheet.
- Do not apply to bare un primed metal surfaces. This is essentially a wall coating.
If walls that are to be painted have been repaired with crack fillers, it is essential to apply a coat of Geo-Paint Plaster Primer SR over the repaired areas, once the crack filler has dried properly. Failure to do this will result in uneven sheen levels between the repaired and normal areas. For areas subject to continual handling/soiling e.g. cupboards, use Geo-Paint Eggshell Enamel.
- Do not paint during wet or cold (below 10° C) weather
- Drying times will be extended during cold, wet or very humid weather conditions

FLASH POINT:

Non-flammable.

MATERIAL SAFETY DATA SHEET

GEO-PAINT SHEEN (INTERIOR)

SECTION 1. IDENTIFICATION OF ME SUBSTANCE/PREPARATION:

NAME: GEO-PAINT SHEEN
MANUFACTURER: GEO-PAINT(PTY) LTD
23 Poortman Street
Potchindustria
Potchefstroom.
PHONE NUMBER: 018-293-2274.
FAX NUMBER: 018-293-2287
C.A.S. No: Preparation
E.C. No: N/A
E.C. LABEL: N/A
UN/SIN No: None
EAC: N/A
SAPMA: 3 H C
IN EMERGENCY CONTACT: W VAN ROOYEN AT PHONE: 018-293-2274

SECTION 2. COMPOSITION/INFORMATION ON INGREDIENTS:

CHEMICAL CLASS: Water based paint.
CLASSIFICATION: Not classified as hazardous.
SOLUBLE: <0,01 %
SOLUBLE ON NV: <0,02 %
HAZARDOUS COMPONENTS: No significant hazardous substance present.

SECTION 3. HAZARDS IDENTIFICATION:

SAPMA HEALTH RATING: 3 SLIGHT - Irritation or minor reversible injury possible.
INHALATION: May be irritating to sensitive individuals.
~~SKIN~~
SKIN: May be irritating.
EYES: Irritating.
INGESTION: Irritating.
NO CARCINOGENIC, MUTAGENIC OR GENETIC EFFECTS ESTABLISHED
May have short-term environmental effects. Contain, monitor & remove.

SECTION 4. FIRST AID MEASURES:

INHALATION: Move to fresh air. In case of discomfort seek medical attention.
SKIN: Wash with plenty of soap and water. Remove contaminated clothing. If any discomfort persists seek medical attention.
EYES: Rinse immediately with plenty of water. Seek medical advice if symptoms persist.
INGESTION: Give plenty of water or milk. DO NOT induce vomiting if patient is conscious. Call doctor.

SECTION 5. FIRE FIGHTING MEASURES:

Non-flammable.

Keep containers cool with water spray to prevent pressure build-up.

SECTION 6. ACCIDENTAL RELEASE MEASURES - SEE ALSO SECTIONS 5, 8 & 13:

Contain & collect spillage with non-combustible absorbents materials and dispose according to local regulations.

Keep out of drains & sewers.

SECTION 7. HANDLING AND STORAGE:

Store separately from any reactive substances - oxidisers in particular.

Store containers in well-ventilated cool environment, away from direct sun.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION:

TYPE:	Mixture See Section 2 "Skin"
SAPMA RATING:	3 HC
PPE:	Gloves & suitable eye protection
INHALATION:	In case of insufficient ventilation, use suitable respiratory protection.
SKIN:	Use barrier cream and impervious gloves.
EYES:	Use face shield or goggles. Avoid direct contact.
INGESTION:	Observe the rules of hygiene. Wash before eating, drinking or smoking.
GENERAL:	Appropriate hand protection and protective clothing must always be used.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES:

CHEMICAL CLASS:	WATER BASED PAINT
APPEARANCE:	WHITE OR COLOURED LIQUID
PH:	8.3 - 8.7
DENSITY:	1.16 - 1.20
VISCOSITY:	110 - 120 KU
FLASH POINT:	N/A
SOLUBILITY:	Water miscible
OIL:	Insoluble
INSOLUBLE CONDUCTIVITY:	N/QRTITION COEFFICIENT (N-OCTANOLIWATER): N/Q

SECTION 10. STABILITY AND REACTIVITY:

STABILITY: Stable if stored under normal conditions. Hazardous polymerisation will not occur.

SECTION 11. TOXICOLOGICAL INFORMATIO:

No records of chronic effects found.

SECTION 12. ECOLOGICAL INFORMATION:

May have short term environmental effects. Contain, monitor & remove.

SECTION 13. DISPOSAL CONSIDERATION:

Use reputable waste disposal contractors. Destroy used containers.

SECTION 14. TRANSPORT INFORMATION:

UN No.: Not classified as dangerous for transport.
PACKING GROUP: N/A
HAZCHEM CODE: N/A
IMO CLASS: N/A

SECTION 15. REGULATORY INFORMATION:

Classification: Not classified as hazardous.
S2: Keep out of reach of children.
S28: After contact with skin, wash immediately with plenty of water
S38: In case of insufficient ventilation, wear suitable respiratory equipment

SECTION 16. OTHER INFORMATION:

In case of any discomfort always seek medical advice.