

SHIELD PEEL[®]

SHIELD IT TO PROTECT IT

WINDOWS

FLOORS

BATH & SPA ACRYLIC

PAINTSHIELD

PEELSTRIP

For "How to Apply" videos &
more info on all our products:
www.shieldnpeel.com.au



guru
l a b e l s

www.gurulabels.com.au
Unit 12, 10 Pioneer Avenue
(PO Box 3595)
TUGGERAH NSW 2259
Ph 1300 852 646

SHIELD n PEEL®

SHIELD IT TO PROTECT IT

WINDOWS



SHIELD n PEEL for **WINDOWS** delivers a temporary surface protection to most non-porous surfaces. It protects against possible damage caused by cement, paint or render spatter, welding and grinding flecks as well as other damage caused during the building, renovating and cleaning process.



USE ON

Windows
Aluminium frames
Rubberseals
Balustrades
Benchtops
Most non-porous surfaces

PROTECTS FROM

Mortar, render, plaster, paint
Dirt, dust, mud & grime
Most solvents
Light impact
Acid rain
Grinding & welding flecks



COVERAGE UP TO 4m² PER LITRE

For best results we recommend a coverage of 250µ WET (10mils WET) to achieve a coverage of approx. 4m² per litre.



\$4.58 PER m²

Based on a retail price of \$275.00 for a 15 Litre bucket. Excludes GST and delivery.



PROTECTION PERIOD UP TO 6 MONTHS

NOTE: Coverage, cost and protection period are guides only as actual coverage, costs and protection periods achieved are determined by the substrate surface to be coated as well as the application technique used. For extended protection additional coats can be applied.

For "How to Apply" videos & more info on all our products: www.shieldnpeel.com.au

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TUGGERAH NSW 2259

CALL US
1300 852 646

SHIELD n PEEL®
SHIELD IT TO PROTECT IT

PRICING

PRODUCT	4L BUCKET COST	15L BUCKET COST	COVERAGE	COST PER M ²
WINDOWS	\$95.00	\$275.00	UP TO 4M ²	\$4.58

All prices exclude GST and delivery.

*Cost per m2 is based on 15L bucket price when applied at 250 μ WET (10 mils WET).

SHIELD N PEEL WEIGHT & DIMENSIONS

SINGLE

15 Litre Buckets	1 per Carton	330L x 330W x 360H mm	18Kg
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CARTON

4 Litre Buckets	2 per Carton	16 per Layer	4 Layers	128 per pallet	1200L x 1200Wx 930H	15Kg Pallet	655Kg
15 Litre Buckets	1 per Carton	16 per Layer	3 Layers	48 per pallet	1200L x 1200Wx 1090H	15Kg Pallet	831Kg

CARTON

4 Litre Buckets	2 per Carton	430L x 230W x 230H mm	15Kg
-----------------	--------------	-----------------------	------

Freight will be charged at cost depending on weight and location of delivery.

ACCOUNT INFORMATION

Account Name	Guru Corporation Pty Ltd
Bank	National Australia Bank
Branch	Newcastle
BSB	082-748
Account Number	790 754 252
Swift Code	NATAAU3303M

All prices above are quoted in AUD and metric measurements. All prices are ex GST & Freight.

SDS

SAFETY

- DO NOT TAKE INTERNALLY IF SWALLOWED
- * DO NOT induce vomiting
 - * Drink plenty of water (slowly)
 - * Seek medical advice
- EYES & SKIN CONTACT
- * Flush thoroughly with plenty of water
 - * If irritation persists, seek medical advice

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME

SHIELD N PEEL WINDOWS

PRODUCT USE

Peelable coating.

SUPPLIER

Company:
Guru Corporation Pty Ltd
ABN: 83 096 593 092
Address: Unit 12 / 10 Pioneer Avenue PO Box 3595, Tuggerah NSW 2259. Australia
Telephone: +61 2 4353 9660
Fax: +61 2 4353 9466

SECTION 2 - HAZARDS IDENTIFICATION

STATEMENT OF HAZARDOUS NATURE

NON-HAZARDOUS SUBSTANCE. NON-DANGEROUS GOODS. According to the Criteria of NOHSC, and the ADG Code.

POISONS SCHEDULE

None

RISK

None under normal operating conditions.

SAFETY

None under normal operating conditions.

SECTION 3 - COMPOSITION / INFORMATION ON INGREDIENTS

NAME	CASRN	%
Vinyl Acetate Copolymer Emulsion		30-60
Plasticisers	1-5	
Vinyl Acetate	108-05-4	<0.3
Thickener, Defoamer, Stabiliser Additives		1-10
Water	7732-18-5	40-60

SECTION 4 - FIRST AID MEASURES

SWALLOWED

- If swallowed do NOT induce vomiting.
- * If vomiting occurs, lean patient forward or place on left side (head-down position, if possible) to maintain open airway and prevent aspiration.
 - * Observe the patient carefully.
 - * Never give liquid to a person showing signs of being sleepy or with reduced awareness; i.e. becoming unconscious.
 - * Give water to rinse out mouth, then provide liquid slowly and as much as casualty can comfortably drink.
 - * Seek medical advice

EYE

- If this product comes in contact with the eyes:
- * Wash out immediately with fresh running water.
 - * Ensure complete irrigation of the eye by keeping eyelids apart and away from eye and moving the eyelids by occasionally lifting the upper and lower lids.
 - * If pain persists or recurs seek medical attention.

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* Removal of contact lenses after an eye injury should only be undertaken by skilled personnel.

SKIN

If skin or hair contact occurs:

- * Flush skin and hair with running water (and soap if available).
- * Seek medical attention in event of irritation.

INHALED

- * If fumes or combustion products are inhaled remove from contaminated area.
- * Other measures are usually unnecessary.

NOTES TO PHYSICIAN

Treat symptomatically.

SECTION 5 - FIRE FIGHTING MEASURES

EXTINGUISHING MEDIA

The product contains a substantial proportion of water, therefore there are no restrictions on the type of extinguishing media which may be used. Choice of extinguishing media should take into account surrounding areas.

Though the material is non-combustible, evaporation of water from the mixture, caused by the heat of nearby fire, may produce floating layers of combustible substances. In such an event consider:

- * Foam.
- * Dry chemical powder.
- * Carbon dioxide.

FIRE FIGHTING

- * Alert Fire Brigade and tell them location and nature of hazard.
- * Wear breathing apparatus plus protective gloves for fire only.
- * Prevent, by any means available, spillage from entering drains or water courses.
- * Use fire fighting procedures suitable for surrounding area.
- * DO NOT approach containers suspected to be hot.
- * Cool fire exposed containers with water spray from a protected location.
- * If safe to do so, remove containers from path of fire.
- * Equipment should be thoroughly decontaminated after use.

FIRE/EXPLOSION HAZARD

- * The material is not readily combustible under normal conditions.
- * However, it will break down under fire conditions and the organic component may burn.
- * Not considered to be a significant fire risk.
- * Heat may cause expansion or decomposition with violent rupture of containers.
- * Decomposes on heating and may produce toxic fumes of carbon monoxide (CO).
- * May emit acrid smoke.

Decomposes on heating and produces toxic fumes of: carbon dioxide (CO₂), nitrogen oxides (NO_x), other pyrolysis products typical of burning organic material.

FIRE INCOMPATIBILITY

None known.

HAZCHEM:

None

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SECTION 6 - ACCIDENTAL RELEASE MEASURES

EMERGENCY PROCEDURES

MINOR SPILLS

Slippery when spilt.

- * Clean up all spills immediately.
- * Avoid breathing vapours and contact with skin and eyes.
- * Control personal contact by using protective equipment.
- * Contain and absorb spill with sand, earth, inert material or vermiculite.
- * Wipe up.
- * Place in a suitable labelled container for waste disposal.

MAJOR SPILLS

Slippery when spilt.

MINOR HAZARD.

- * Clear area of personnel.
- * Alert Fire Brigade and tell them location and nature of hazard.
- * Control personal contact by using protective equipment as required.
- * Prevent spillage from entering drains or water ways.
- * Contain spill with sand, earth or vermiculite.
- * Collect recoverable product into labelled containers for recycling.
- * Absorb remaining product with sand, earth or vermiculite and place in appropriate containers for disposal.
- * Wash area and prevent runoff into drains or waterways.
- * If contamination of drains or waterways occurs, advise emergency services.

Personal Protective Equipment advice is contained in Section 8 of the MSDS.

SECTION 7 - HANDLING AND STORAGE

PROCEDURE FOR HANDLING

- * Limit all unnecessary personal contact.
- * Wear protective clothing when risk of exposure occurs.
- * Use in a well-ventilated area.
- * When handling DO NOT eat, drink or smoke.
- * Always wash hands with soap and water after handling.
- * Avoid physical damage to containers.
- * Use good occupational work practice.
- * Observe manufacturer's storing and handling recommendations.

SUITABLE CONTAINER

- * Polyethylene or polypropylene container.
- * Packing as recommended by manufacturer.
- * Check all containers are clearly labelled and free from leaks.

STORAGE INCOMPATIBILITY

None known.

STORAGE REQUIREMENTS

- * Store in original containers.
- * Keep containers securely sealed.
- * Store in a cool, dry, well ventilated area.
- * DO NOT allow to freeze.
- * Store away from incompatible materials.
- * Protect containers against physical damage and check regularly for leaks.
- * Observe manufacturer's storing and handling recommendations.

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SECTION 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION

EXPOSURE CONTROLS

Source Material TWA ppm TWA mg/m³ STEL ppm STEL mg/m³

Australian Exposure Standards Vinyl Acetate (Vinyl Acetate) 10 35 20 70

The following materials had no OELs on our records

- Water CAS:7732- 18- 5

MATERIAL DATA

Not available. Refer to individual constituents.

INGREDIENT DATA

VINYL ACETATE:

Odour Threshold Value: 0.12 ppm (detection), 0.40 ppm (recognition) The recommended TLV-TWA is thought to minimise the potential of systemic effects whilst the STEL is recommended to protect against ocular irritation. The NIOSH REL Ceiling value is based on protecting the most individuals from sensory irritation. Effects were observed at 4.2 to 5.7 ppm (hoarseness) and 5.7-6.8 (ocular irritation). ACGIH values are based on 15 years industrial experience by 21 chemical operators who reported no significant upper respiratory tract irritation at concentrations less than 22 ppm and the examination of medical records and multiphasic examinations which revealed no evidence of chronic health effects from exposure to levels of 5 to 10 ppm.

WATER:

No exposure limits set by NOHSC or ACGIH.

PERSONAL PROTECTION

EYE

- * Safety glasses with side shields
- * Chemical goggles.
- * Contact lenses may pose a special hazard; soft contact lenses may absorb and concentrate irritants. A written policy document, describing the wearing of lens or restrictions on use, should be created for each workplace or task. This should include a review of lens absorption and adsorption for the class of chemicals in use and an account of injury experience. Medical and first-aid personnel should be trained in their removal and suitable equipment should be readily available. In the event of chemical exposure, begin eye irrigation immediately and remove contact lens as soon as practicable. Lens should be removed at the first signs of eye redness or irritation - lens should be removed in a clean environment only after workers have washed hands thoroughly. [CDC NIOSH Current Intelligence Bulletin 59].

HANDS/FEET

Wear general protective gloves, eg. light weight rubber gloves.

Suitability and durability of glove type is dependent on usage. Factors such as:

- * frequency and duration of contact,
- * chemical resistance of glove material,
- * glove thickness and
- * dexterity, are important in the selection of gloves.

OTHER

- * Overalls.
- * Eyewash unit.

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RESPIRATOR

Selection of the Class and Type of respirator will depend upon the level of breathing zone contaminant and the chemical nature of the contaminant.

Protection Factors (defined as the ratio of contaminant outside and inside the mask) may also be important.

Breathing Zone Level ppm (volume)	Maximum Protection Factor	Half-Face Respirator	Full-Face Respirator
1000	10	A-AUS	-
1000	50	-	A-AUS
5000	50	Airline *	-
5000	100	--	A-2
10000	100		A-3
	100+		Airline **

* - Continuous Flow ** - Continuous-flow or positive pressure demand

The local concentration of material, quantity and conditions of use determine the type of personal protective equipment required. For further information consult site specific CHEMWATCH data (if available), or your Occupational Health and Safety Advisor.

ENGINEERING CONTROLS

General exhaust is adequate under normal operating conditions. If risk of overexposure exists, wear SAA approved respirator. Correct fit is essential to obtain adequate protection. Provide adequate ventilation in warehouse or closed storage areas

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE

Viscous blue liquid with mild odour; mixes with water.

PHYSICAL PROPERTIES

Liquid.

Mixes with water.

Molecular Weight: Not Applicable	Boiling Range (°C): 100
Melting Range (°C): Not Available	Specific Gravity (water= 1): 1.07
Solubility in water (g/L): Miscible	pH (as supplied): 8.5 approx
pH (1% solution): Not Available	Vapour Pressure (kPa): Not Available
Volatile Component (%vol): 50 (water)	Evaporation Rate: As for water
Relative Vapour Density (air=1): >1	Flash Point (°C): Not Applicable
Lower Explosive Limit (%): Not Applicable	Upper Explosive Limit (%): Not Applicable
Autoignition Temp (°C): Not Available	Decomposition Temp (°C): Not Available
State: Liquid	Viscosity: Not Available

SECTION 10 - CHEMICAL STABILITY AND REACTIVITY INFORMATION

CONDITIONS CONTRIBUTING TO INSTABILITY

Product is considered stable and hazardous polymerisation will not occur.

SECTION 11 - TOXICOLOGICAL INFORMATION

ACUTE HEALTH EFFECTS

SWALLOWED

The material has NOT been classified by EC Directives or other classification systems as "harmful by ingestion". This is because of the lack of corroborating animal or human evidence. The material may still be damaging to the health of the individual, following ingestion, especially where pre-existing organ (eg. liver, kidney) damage is evident. Present definitions of harmful or toxic substances are generally based on doses producing mortality rather than those producing morbidity (disease, ill-health). Gastrointestinal tract discomfort may produce nausea and vomiting. In an occupational setting however, ingestion of insignificant quantities is not thought to be cause for concern.

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EYE

Although the liquid is not thought to be an irritant (as classified by EC Directives), direct contact with the eye may produce transient discomfort characterised by tearing or conjunctival redness (as with windburn).

SKIN

The material is not thought to produce adverse health effects or skin irritation following contact (as classified by EC Directives using animal models).

Nevertheless, good hygiene practice requires that exposure be kept to a minimum and that suitable gloves be used in an occupational setting. Prolonged or continuous skin contact with the liquid may cause defatting with drying, cracking, irritation and dermatitis following.

INHALED

The material is not thought to produce adverse health effects or irritation of the respiratory tract (as classified by EC Directives using animal models).

Nevertheless, good hygiene practice requires that exposure be kept to a minimum and that suitable control measures be used in an occupational setting.

CHRONIC HEALTH EFFECTS

Long-term exposure to the product is not thought to produce chronic effects adverse to the health (as classified by EC Directives using animal models); nevertheless exposure by all routes should be minimised as a matter of course.

TOXICITY AND IRRITATION

Not available. Refer to individual constituents.

VINYL ACETATE:

Unless otherwise specified data extracted from RTECS - Register of Toxic Effects of Chemical Substances.

TOXICITY

Oral (rat) LD50: 2920 mg/kg
Dermal (rabbit) LD50: 2335 mg/kg Irritant
Inhalation (human) TCLo: 25000 ppm
Inhalation (rat) LC50: 3750 ppm *

IRRITATION

Skin (rabbit): 10 mg/24h Open
Eye (human): 22 ppm Irritant
Eye (rabbit): 500 mg/24h Mild

WARNING: This substance has been classified by the IARC as Group 2B: Possibly Carcinogenic to Humans.

WATER: Unless otherwise specified data extracted from RTECS - Register of Toxic Effects of Chemical Substances.
No significant acute toxicological data identified in literature search.

MATERIAL	CARCINOGEN	REPROTOXIN	SENSITISER SKIN
Vinyl Acetate	IARC:2B	-	-

CARCINOGEN

IARC: International Agency for Research on Cancer (IARC) Carcinogens: vinyl acetate Category: WARNING: This substance has been classified by the IARC as Group 2B: Possibly Carcinogenic to Humans.

SECTION 12 - ECOLOGICAL INFORMATION

DO NOT discharge into sewer or waterways.

Refer to data for ingredients, which follows:

VINYL ACETATE:

Hazardous Air Pollutant:	Yes
Fish LC50 (96hr.) (mg/l):	19-39
Algae IC50 (72hr.) (mg/l):	35-370
Water solubility (g/l):	20000
log Kow (Prager 1995):	0.73
BOD5:	62%
BOD20:	72%

WINDOWS

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DO NOT discharge into sewer or waterways.

log Kow: 0.73

Koc: 19-59

Half-life (hr) air: 12-14.6

Half-life (hr) H2O surface water: 50-312

Half-life (hr) soil: 175

Henry's atm m³/mol: 4.81E-04

BOD 5 if unstated: 42-51%

BCF: 2.1-2.4

Log BCF: 0.32-0.37

Toxicity Fish: LC50(96)28-80mg/L

SECTION 13 - DISPOSAL CONSIDERATIONS

- * Recycle wherever possible or consult manufacturer for recycling options.
- * Consult State Land Waste Management Authority for disposal.
- * Bury residue in an authorised landfill.
- * Recycle containers if possible, or dispose of in an authorised landfill.

SECTION 14 - TRANSPORTATION INFORMATION

HAZCHEM: None

NOT REGULATED FOR TRANSPORT OF DANGEROUS GOODSUN, IATA, IMDG

SECTION 15 - REGULATORY INFORMATION

POISONS SCHEDULE:

None

REGULATIONS

SHIELD N PEEL (CAS: None):

No regulations applicable

Vinyl acetate (CAS: 108-05-4) is found on the following regulatory lists;

Australia Dangerous Goods Code (ADG Code) - Goods Too Dangerous To Be Transported

Australia Dangerous Goods Code Draft 7th Edition - Goods too Dangerous to be Transported

Australia Exposure Standards

Australia Hazardous Substances

Australia High Volume Industrial Chemical List (HVICL)

Australia Inventory of Chemical Substances (AICS)

IMO IBC Code Chapter 17: Summary of minimum requirements

IMO MARPOL 73/78 (Annex II) - List of Noxious Liquid Substances Carried in Bulk

International Agency for Research on Cancer (IARC) Carcinogens

International Air Transport Association (IATA) Dangerous Goods Regulations

OECD Representative List of High Production Volume (HPV) Chemicals

Water (CAS: 7732-18-5) is found on the following regulatory lists;

Australia Inventory of Chemical Substances (AICS)

IMO IBC Code Chapter 18: List of products to which the Code does not apply

* Seek medical advice

SECTION 16 - MISCELLANEOUS

DATE ISSUED: 1-JULY-2017

SUPERSEDES: None

Information presented herein has been compiled to be dependable and is accurate and reliable to the best of our knowledge and belief, but is not guaranteed to be so. Nothing herein is to be construed as recommending any practice or any product violation of any patent or in violation of any law or regulation. It is the user's responsibility to determine for him/herself the suitability of any material for a specific purpose and to adopt such safety precautions as may be necessary. We make no warranty as to the results to be obtained in using any material and, since conditions of use are not under our control, we must necessarily disclaim all liability with respect to the use of any material supplied by us.

WINDOWS

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DATASHEET

BATH & SPA ACRYLIC

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SHIELD N PEEL WINDOWS delivers quality temporary surface protection to most non-porous surfaces. SHIELD N PEEL WINDOWS protects against possible damage caused by cement, paint and render spatter, welding and grinding flecks as well as other damage caused during the building, renovating and cleaning process. Being water-based there is no need for harsh solvents or chemicals during clean up with rollers and spray guns washing out in water.

Great for protecting non-porous surfaces such as:

- * Windows
- * Anodized aluminium frames
- * Powder-coated aluminium frames
- * Rubber seals
- * Balustrades
- * Curtain walling
- * Kitchen benchtops

'Saves you time and money by eliminating costly replacement'

- * Allows natural light in
- * Water-based
- * Non-flammable
- * Non-hazardous
- * Biodegradable
- * Easy to apply & remove

TEST AREA

It is recommended that you first apply a test patch to ensure compatibility before proceeding with the entire job.

PREPARATION

- Application Surface **must** be clean & dry
- Use drop sheets and tape to protect nearby surfaces
- **Tools needed:**
Roller with a 20mm polyester NAP or airless spray gun

APPLICATION

- Stir thoroughly - for best results use electric drill with a paint stirrer
- Apply a thick even coat ensuring neat edges to avoid possible feathered edges
- Allow a border of 5-10mm around the surface to be coated. Be sure to apply liberally for ease of removal once product has dried and protection is no longer required
- If two coats are required, wait until first coat is touch dry before applying the second coat
- Ensure adequate ventilation when applying product
- For best application apply at temperatures between 14°C and 25°C. Avoid applying product if temperature is below 10°C or above 35°C
- Use a WET mils guide to ensure minimum mils are met

DRYING

Approx. 30 minutes (touch dry).

NOTE: Drying times are a guide only. Longer drying times may be required under cooler or humid conditions.

COVERAGE

For best results, a WET film thickness of 250 microns (10mm WET) is recommended achieving a coverage area of approx. 4m² per litre.

NOTE: Areas are a guide only as actual coverage achieved is determined by the substrate surface to be coated as well as the application technique used.

HOW LONG WILL THE PROTECTION LAST?

Based on the minimum recommended WET film thickness application of 250 microns on glass, SHIELD N PEEL WINDOWS can last up to 6 months, depending on climate conditions. Additional coats maybe applied where longer protection is required.

REMOVAL

- Start from a corner and carefully peel back the coating. If applied correctly, you should have enough tensile strength in the coating to remove it in one sheet.
- If necessary water may be used with the pressure of a hose or power sprayer to remove stubborn areas should they occur.
- Avoid removing the peelable coating in temperatures below 10°C as the film may be brittle and difficult to peel. Coating is best removed at temperatures between 14°C and 20°C.

DO NOT APPLY SHIELD N PEEL WINDOWS TO:

Fibreglass, acrylic, perspex, brick, porous concrete, timber, 'soft' Low-e (low emissivity) glass or any other porous surface.

PRECAUTION

- Avoid skin and eye contact.
- Chemical goggles and impervious gloves should be worn when handling this product.
- Avoid breathing vapors that occur during application. A painters mask or other suitable respiratory device should be work when applying this product
- DO NOT ALLOW PRODUCT TO FREEZE

CLEAN UP / WASTE

- Wash up in water
- DO NOT pour contents or washings down drains or sinks. Dispose of as per your local council regulations.

COLOUR

SHIELD N PEEL WINDOWS is blue in colour both wet and as a dry film.

SHELF LIFE / STORAGE

- Will keep up to 12 months if stored in a clean dry area above 10°C.
- Keep the lid sealed airtight when not in use.

Shield n Peel products are designed to be used on new surfaces that have unblemished, perfect finishes. Surfaces that are not new may be weathered or show signs of erosion making the surface rough or porous and therefore unsuitable for use with Shield n Peel products. These surfaces should be thoroughly tested with the Shield n Peel product and left for a sensible period of time to evaluate the products removability on the surface. Use of Shield n Peel products on these types of surfaces are done so with a clear understanding that the buyer assumes all risks and liabilities for the results of such use.

Shield n Peel products are designed to be used on new surfaces that have unblemished, perfect finishes. Surfaces that are not new may be weathered or show signs of erosion making the surface rough or porous and therefore unsuitable for use with Shield n Peel products. These surfaces should be thoroughly tested with the Shield n Peel product and left for a sensible period of time to evaluate the products removability on the surface. Use of Shield n Peel products on these types of surfaces are done so with a clear understanding that the buyer assumes all risks and liabilities for the results of such use. Store for up to 12 months in a clean dry area above 10°C. Keep the lid sealed in and airtight when not in use. DO NOT allow product to freeze.

Warranty: Guru Labels makes no warranties, expressed or implied including but not limited to, the implied warranties of merchantability and fitness for a particular purpose. Suggestions and recommendations are made without warranty or guarantee of any kind. The buyer assumes all risk and liability for the results of such use. Guru Corporation PTY LTD, ABN: 83 096 593 092. Unit 12, 10 Pioneer Avenue. TUGGERAH NSW 2259. Made in USA.

SHIELD PEEL[®]

SHIELD IT TO PROTECT IT

FLOORS



SHIELD n PEEL FLOORS delivers a temporary surface protection for floors. It protects floors from build up of inks, spray-track adhesives, paint tracks, lint, grease, oil spills and grime. When it is time to clean, just peel it up. Designed especially for floors, it has a built in traction allowing you to walk on it and avoid slippage.



USE ON

Non-porous or sealed:
Stone, brick, wood,
Ceramic or porcelain tiles,
Steel, aluminium, other metals,
Kitchen benchtops, terrazzo,
Glass, plastic, enamel

PROTECTS FROM

General traffic & light impact
Mortar, render, plaster & paint
Dirt, dust, mud & grime
Water & most solvents
Rust stains, oil spills
Grinding & welding flecks



COVERAGE UP TO 4m² PER LITRE

For best results we recommend a coverage of 250µ WET (10mils WET) to achieve a coverage of approx. 4m² per litre (for heavy foot traffic and machinery).



\$4.58 PER m²

Based on a retail price of \$275.00 for a 15 Litre bucket. Excludes GST and delivery.



PROTECTION PERIOD UP TO 6 MONTHS

NOTE: Coverage, cost and protection period are guides only as actual coverage, costs and protection periods achieved are determined by the substrate surface to be coated as well as the application technique used. For extended protection additional coats can be applied.

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PRICING

PRODUCT	4L BUCKET COST	15L BUCKET COST	COVERAGE	COST PER M ²
FLOORS	\$95.00	\$275.00	Up to 4M ²	\$4.58

All prices exclude GST and delivery.

*Cost per m² is based on 15L bucket price when applied at 250 μ WET (10 mils WET).

SHIELD N PEEL WEIGHT & DIMENSIONS

SINGLE

15 Litre Buckets	1 per Carton	330L x 330W x 360H mm	18Kg
------------------	--------------	-----------------------	------

CARTON

4 Litre Buckets	2 per Carton	16 per Layer	4 Layers	128 per pallet	1200L x 1200Wx 930H	15Kg Pallet	655Kg
15 Litre Buckets	1 per Carton	16 per Layer	3 Layers	48 per pallet	1200L x 1200Wx 1090H	15Kg Pallet	831Kg

CARTON

4 Litre Buckets	2 per Carton	430L x 230W x 230H mm	15Kg
-----------------	--------------	-----------------------	------

Freight will be charged at cost depending on weight and location of delivery.

ACCOUNT INFORMATION

Account Name	Guru Corporation Pty Ltd
Bank	National Australia Bank
Branch	Newcastle
BSB	082-748
Account Number	790 754 252
Swift Code	NATAAU3303M

All prices above are quoted in AUD and metric measurements. All prices are ex GST.

SDS

FLOORS

PRICING

SDS

DATASHEET

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME

SHIELD N PEEL FOR FLOORS

PRODUCT USE

Peelable coating.

SUPPLIER

Company:
Guru Corporation Pty Ltd
ABN: 83 096 593 092
Address: Unit 12 / 10 Pioneer Avenue PO Box 3595, Tuggerah NSW 2259. Australia
Telephone: +61 2 4353 9660
Fax: +61 2 4353 9466

SECTION 2 - HAZARDS IDENTIFICATION

Only in the Event of CHEMICAL EMERGENCY, Spill, Leak, Fire, Exposure, or Accident Call: 000 - Emergency

STATEMENT OF HAZARDOUS NATURE

HAZARDOUS MATERIALS DESCRIPTION, PROPER SHIPPING NAME, HAZARD CLASS, HAZARD ID NO. (49 CFR172.101): RESIN COMPOUND

ADDITIONAL HAZARD CLASSES:

Not regulated.

CHEMICAL FAMILY:

Water Soluble Polymers.

FORMULA:

Peelable Floor Coating (CONFIDENTIAL)

SECTION 3 - COMPOSITION / INFORMATION ON INGREDIENTS

NAME	CASRN	%W
ACRYLIC POLYMER	NJTS#800986-5034P	30-50
VINYL ACETATE MONOMER	108-05-4	0.2-0.5
WATER	7732-18-5	40-60

Ingredients are non-hazardous and not regulated

SECTION 4 - PHYSICAL DATA

BOILING POINT: >100°C (212°F)

VAPOR PRESSURE: Not available

SOLUBILITY IN WATER: 100%

SPECIFIC GRAVITY (H₂O = 1): 1.07-1.09

PERCENT VOLATILE BY WT.: 50-55

VOC: LBS/GALLON 0.0

PERCENT SOLIDS BY WEIGHT: 45-50

VAPOR DENSITY (AIR =1): Water

EVAPORATION RATE (Butyl Acetate = 1): Water

pH = (neat) Approx. 7-9

APPEARANCE AND ODOUR: Viscous white liquid, Mild Odour

IS MATERIAL: (LIQUID), SOLID, GAS, PASTE, POWDER

SDS

FLOORS

PRICING

SDS

DATASHEET

SECTION 5 - FIRE AND EXPLOSION HAZARD DATA

FLASH POINT:

None (Method used -)ASTM D-92

FLAMMABLE LIMITS:

LEL: N/A

UEL: N/A

In such an event consider:

- * Foam.
- * Dry chemical powder.
- * Carbon dioxide.
- * Water Fog.

SPECIAL FIRE FIGHTING PROCEDURES:

None

UNUSUAL FIRE AND EXPLOSION HAZARDS:

None

SECTION 6 - HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE:

SKIN:

Prolonged or repeated contact may cause some irritation.

THRESHOLD LIMIT VALUE:

Undetermined

PRIMARY ROUTES OF ENTRY:

Inhalation [X]
Skin Contact [X]
Other (Specify) EYE & INGESTION

EYES: Flush with plenty of water for 15 minutes.

INHALATION: Remove to fresh air.

SKIN: Wash with soap and water.

INGESTION: Call a physician immediately. Do not induce vomiting without medical advice. In all cases, seek medical attention.

EMERGENCY AND FIRST AID PROCEDURES: If any ill effects occur from the use of this product, seek medical attention.

SECTION 7 - REACTIVITY DATA

STABILITY: Stable

CONDITIONS TO AVOID: Excessive heat.

INCOMPATIBILITY: Strong Oxidizing Agents

HAZARDOUS DECOMPOSITION PRODUCTS: May produce oxides of carbon or nitrogen.

HAZARDOUS POLYMERIZATION: Will Not Occur

SDS

FLOORS

PRICING

SDS

DATASHEET

SECTION 8 - SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED

Dike and contain spill with inert material (sand, earth, etc). Transfer liquid and solids to containers for recovery or disposal. Spill emulsion is very slippery.
Avoid falls.

WATER DISPOSAL METHOD

In accordance with state, local and federal requirements.

SECTION 9 - SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION

NIOSH approved if needed.

VENTILATION

LOCAL EXHAUST: Not Required

MECHANICAL: Not Required

PROTECTIVE GLOVES: Impervious.

EYE PROTECTION: Safety Glasses

OTHER PROTECTIVE EQUIPMENT: Chemical apron, safety shower.

SECTION 10 - SPECIAL PRECAUTION

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING

Store in cool dry place. Avoid freezing, minimise contact with air to prevent bacterial growth.

OTHER PRECAUTIONS:

None.

SECTION 11 - MISCELLANEOUS

DATE ISSUED: 1-JULY-2017

SUPERSEDES: 9-OCT-2003

Information presented herein has been compiled to be dependable and is accurate and reliable to the best of our knowledge and belief, but is not guaranteed to be so. Nothing herein is to be construed as recommending any practice or any product violation of any patent or in violation of any law or regulation. It is the user's responsibility to determine for him/herself the suitability of any material for a specific purpose and to adopt such safety precautions as may be necessary. We make no warranty as to the results to be obtained in using any material and, since conditions of use are not under our control, we must necessarily disclaim all liability with respect to the use of any material supplied by us.

DATASHEET

BATH & SPA ACRYLIC

PRICING

SDS

DATASHEET

SHIELD N PEEL FLOORS delivers quality temporary surface protection to most non-porous or sealed surfaces. SHIELD N PEEL FLOORS protects against build-up of inks, spray track, adhesives, paint tracks, lint, grease, oil spills and grime. Designed especially for floors, it has built in traction allowing you to walk on it and avoid slippage. SHIELD N PEEL FLOORS films are tough and durable to handle heavy forklift and foot traffic. Being water-based there is no need for harsh solvents or chemicals during clean up with rollers and spray guns washing out in water.

Great for protecting non-porous or sealed surfaces such as:

- * Stone
- * Brick
- * Wood
- * Ceramic or Porcelain Tiles
- * Steel
- * Aluminium
- * Other metals
- * Kitchen benchtops
- * Terazzo glass
- * Plastic
- * Enamel

'Saves you time and money by eliminating costly replacement'

- * Water-based
- * Non-flammable
- * Non-hazardous
- * Biodegradable
- * Easy to apply & remove

TEST AREA

It is recommended that you first apply a test patch to ensure compatibility before proceeding with the entire job.

PREPARATION

- Application Surface **must** be clean & dry
- Use drop sheets and tape to protect nearby surfaces
- **Tools needed:**
Roller with a 20mm polyester NAP or airless spray gun

APPLICATION

- Stir thoroughly - for best results use electric drill with a paint stirrer
- Apply a thick even coat ensuring neat edges to avoid possible feathered edges
- Allow a border of 5-10mm around the surface to be coated. Be sure to apply liberally for ease of removal once product has dried and protection is no longer required
- If two coats are required, wait until first coat is touch dry before applying the second coat
- Ensure adequate ventilation when applying product
- For best application apply at temperatures between 14°C and 25°C. Avoid applying product if temperature is below 10°C or above 35°C
- Use a WET mils guide to ensure minimum mils are met

DRYING

Approx. 30 minutes (touch dry).
NOTE: Drying times are a guide only. Longer drying times may be required under cooler or humid conditions.

COVERAGE

For best results, a WET film thickness of 250 microns (10mm WET) is recommended achieving a coverage area of approx. 4m² per litre.

NOTE: Areas are a guide only as actual coverage achieved is determined by the substrate surface to be coated as well as the application technique used.

HOW LONG WILL THE PROTECTION LAST?

Based on the minimum recommended WET film thickness application of 250 microns on glass, SHIELD N PEEL FLOORS can last up to 6 months, depending on climate conditions. Additional coats maybe applied where longer protection is required.

REMOVAL

- Start from a corner and carefully peel back the coating. If applied correctly, you should have enough tensile strength in the coating to remove it in one sheet.
- If necessary water may be used with the pressure of a hose or power sprayer to remove stubborn areas should they occur.
- Avoid removing the peelable coating in temperatures below 10°C as the film may be brittle and difficult to peel. Coating is best removed at temperatures between 14°C and 20°C.

DO NOT APPLY SHIELD N PEEL BATH & SPA FLOORS TO:

Fibreglass, acrylic, perspex, brick, porous concrete, timber, 'soft' Low-e (low emissivity) glass or any other porous surface.

PRECAUTION

- Avoid skin and eye contact.
- Chemical goggles and impervious gloves should be worn when handling this product.
- Avoid breathing vapors that occur during application. A painters mask or other suitable respiratory device should be worn when applying this product
- DO NOT ALLOW PRODUCT TO FREEZE

CLEAN UP / WASTE

- Wash up in water
- DO NOT pour contents or washings down drains or sinks. Dispose of as per your local council regulations.

COLOUR

Shield n Peel for Floors is 'Milky' (white)
Dry film is clear.

SHELF LIFE / STORAGE

- Will keep up to 12 months if stored in a clean dry area above 10°C.
- Keep the lid sealed airtight when not in use.

Shield n Peel products are designed to be used on new surfaces that have unblemished, perfect finishes. Surfaces that are not new may be weathered or show signs of erosion making the surface rough or porous and therefore unsuitable for use with Shield n Peel products. These surfaces should be thoroughly tested with the Shield n Peel product and left for a sensible period of time to evaluate the products removability on the surface. Use of Shield n Peel products on these types of surfaces are done so with a clear understanding that the buyer assumes all risks and liabilities for the results of such use.

Shield n Peel products are designed to be used on new surfaces that have unblemished, perfect finishes. Surfaces that are not new may be weathered or show signs of erosion making the surface rough or porous and therefore unsuitable for use with Shield n Peel products. These surfaces should be thoroughly tested with the Shield n Peel product and left for a sensible period of time to evaluate the products removability on the surface. Use of Shield n Peel products on these types of surfaces are done so with a clear understanding that the buyer assumes all risks and liabilities for the results of such use. Store for up to 12 months in a clean dry area above 10°C. Keep the lid sealed in and airtight when not in use. DO NOT allow product to freeze.

Warranty: Guru Labels makes no warranties, expressed or implied including but not limited to, the implied warranties of merchantability and fitness for a particular purpose. Suggestions and recommendations are made without warranty or guarantee of any kind. The buyer assumes all risk and liability for the results of such use. Guru Corporation PTY LTD, ABN: 83 096 593 092. Unit 12, 10 Pioneer Avenue. TUGGERAH NSW 2259. Made in USA.

SHIELD PEEL[®]

SHIELD IT TO PROTECT IT

BATH & SPA ACRYLIC



SHIELD n PEEL BATH & SPA ACRYLIC virtually eliminates tub repairs and reduces clean up costs. It's a water-based peelable coating that is applied onto the bathroom fixture, drying to form a durable temporary coating that protects the fixture from damage during the construction or renovation phase. It is removed in one piece, enclosing all trash and debris, revealing a fixture still in showroom condition.



USE ON

Bathtubs & spa baths
Showers
Toilets & sanitary fixtures
Enamels & acrylics
Gel-coated fibreglass
Vitreous china

PROTECTS FROM

Tools, bolts, screws, nails, etc
Mortar, render, plaster & paint
Dirt, dust, mud & grime
Most solvents
Light impact
Grinding & welding flecks



COVERAGE UP TO 4m² PER LITRE

For best results we recommend a coverage of 250µ WET (10mils WET) to achieve a coverage of approx. 4m² per litre.



\$5.98 PER m²

Based on a retail price of \$359.00 for a 15 Litre bucket. Excludes GST and delivery.



PROTECTION PERIOD UP TO 6 MONTHS

NOTE: Coverage, cost and protection period are guides only as actual coverage, costs and protection periods achieved are determined by the substrate surface to be coated as well as the application technique used. For extended protection additional coats can be applied.

For "How to Apply" videos & more info on all our products: www.shieldnpeel.com.au

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1300 852 646

SHIELD  PEEL[®]
SHIELD IT TO PROTECT IT

PRICING

BATH & SPA ACRYLIC

PRICING

SDS

DATASHEET

PRODUCT	4L BUCKET COST	15L BUCKET COST	COVERAGE	COST PER M ²
BATH & SPA ACRYLIC	\$119.00	\$359.00	up to 4M ²	\$5.98

All prices exclude GST and delivery.

*Cost per m2 is based on 15L bucket price when applied at 250µ WET (10 mils WET).

SHIELD N PEEL WEIGHT & DIMENSIONS

SINGLE

15 Litre Buckets	1 per Carton	330L x 330W x 360H mm	18Kg
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CARTON

4 Litre Buckets	2 per Carton	16 per Layer	4 Layers	128 per pallet	1200L x 1200Wx 930H	15Kg Pallet	655Kg
15 Litre Buckets	1 per Carton	16 per Layer	3 Layers	48 per pallet	1200L x 1200Wx 1090H	15Kg Pallet	831Kg

CARTON

4 Litre Buckets	2 per Carton	430L x 230W x 230H mm	15Kg
-----------------	--------------	-----------------------	------

Freight will be charged at cost depending on weight and location of delivery.

ACCOUNT INFORMATION

Account Name	Guru Corporation Pty Ltd
Bank	National Australia Bank
Branch	Newcastle
BSB	082-748
Account Number	790 754 252
Swift Code	NATAAU3303M

All prices above are quoted in AUD and metric measurements. All prices are ex GST.

SDS

BATH & SPA ACRYLIC

PRICING

SDS

DATASHEET

WARNING

Due to the inconsistent nature of acrylic surfaces we do not guarantee Shield n Peel Bath & Spa Acrylic will be suitable for ALL acrylic surfaces and as such it is imperative that Shield n Peel Bath & Spa Acrylic be applied as a test patch to confirm its compatibility to the surface being protected. If you are not willing to test patch this product before use, we strongly recommend you do not use this product.

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME

SHIELD N PEEL FOR BATH & SPA ACRYLIC

PRODUCT USE

Peelable coating.

SUPPLIER

Company:

Guru Corporation Pty Ltd

ABN: 83 096 593 092

Address: Unit 12 / 10 Pioneer Avenue PO Box 3595, Tuggerah NSW 2259. Australia

Telephone: +61 2 4353 9660

Fax: +61 2 4353 9466

SECTION 2 - HAZARDS IDENTIFICATION

Only in the Event of CHEMICAL EMERGENCY, Spill, Leak, Fire, Exposure, or Accident Call: 000 - Emergency

STATEMENT OF HAZARDOUS NATURE

The product is not classified as hazardous according to EU parliament and council's directive 1999/45/EF.

ADDITIONAL HAZARD CLASSES:

Not regulated.

CHEMICAL FAMILY:

Water Soluble Polymers.

FORMULA:

Peelable Coating (CONFIDENTIAL)

SECTION 3 - COMPOSITION / INFORMATION ON INGREDIENTS

NAME	CASRN %	W
VINYL ACYLATE & COPOLYMER EMULSION	N/A	30-60
WATER	7732-18-5	45-55
ADDITIVES, STABILIZER	N/A	1-10

Ingredients are non-hazardous and not regulated

SECTION 4 - PHYSICAL DATA

BOILING POINT: >100°C (212°F)

VAPOR PRESSURE: <1 AIR = 1

SOLUBILITY IN WATER: 100%

SDS

SPECIFIC GRAVITY (H₂O = 1): 1.07
PERCENT VOLATILE BY VOL. (%): 50
PERCENT SOLID BY WEIGHT (%): 50
VAPOR DENSITY (AIR =1): <1
EVAPORATION RATE (Butyl Acetate = 1): Water
pH = (neat) Approx. 8-8.5
APPEARANCE AND ODOUR: Viscous BLUE liquid, Mild Odour
IS MATERIAL: (LIQUID), SOLID, GAS, PASTE, POWDER

SECTION 5 - FIRE AND EXPLOSION HAZARD DATE

FLASH POINT: None (Method used -)ASTM D-92

FLAMMABLE LIMITS:

LEL: N/A

UEL: N/A

In such an event consider:

- * Foam.
- * Dry chemical powder.
- * Carbon dioxide.
- * Water Fog.

SPECIAL FIRE FIGHTING PROCEDURES:

None

UNUSUAL FIRE AND EXPLOSION HAZARDS:

None

SECTION 6 - HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE:

SKIN:

Unlikely to cause skin irritation or injury.

THRESHOLD LIMIT VALUE:

Undetermined

PRIMARY ROUTES OF ENTRY:

Inhalation [X]

Skin Contact [X]

Other (Specify) EYE & INGESTION

EYES:

Flush with plenty of water for 15 minutes.

INHALATION:

Remove to fresh air.

SKIN:

Wash with soap and water.

INGESTION:

BATH & SPA ACRYLIC

PRICING

SDS

DATASHEET

SDS

Call a physician immediately. Do not induce vomiting without medical advice. In all cases, seek medical attention.

EMERGENCY AND FIRST AID PROCEDURES:

If any ill effects occur from the use of this product, seek medical attention.

SECTION 7 - REACTIVITY DATA

STABILITY: Stable

CONDITIONS TO AVOID: Excessive heat.

INCOMPATIBILITY: Strong Oxidizing Agents

HAZARDOUS DECOMPOSITION PRODUCTS: May produce oxides of carbon or nitrogen.

HAZARDOUS POLYMERIZATION: Will Not Occur

SECTION 8 - SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED

Dike and contain spill with inert material (sand, earth, etc). Transfer liquid and solids to containers for recovery or disposal. Spill emulsion is very slippery.

Avoid falls.

WATER DISPOSAL METHOD

In accordance with state, local and federal requirements.

SECTION 9 - SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION

NIOSH approved if needed.

VENTILATION

LOCAL EXHAUST: Not Required

MECHANICAL: Not Required

PROTECTIVE GLOVES: Impervious.

EYE PROTECTION: Safety Glasses

OTHER PROTECTIVE EQUIPMENT: Chemical apron, safety shower.

SECTION 10 - SPECIAL PRECAUTION

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING

Store in cool dry place. Avoid freezing, minimise contact with air to prevent bacterial growth.

OTHER PRECAUTIONS:

None.

SECTION 11 - MISCELLANEOUS

DATE ISSUED: 1-JULY-2017

SUPERSEDES: None

Information presented herein has been compiled to be dependable and is accurate and reliable to the best of our knowledge and belief, but is not guaranteed to be so. Nothing herein is to be construed as recommending any practice or any product violation of any patent or in violation of any law or regulation. It is the user's responsibility to determine for him/herself the suitability of any material for a specific purpose and to adopt such safety precautions as may be necessary. We make no warranty as to the results to be obtained in using any material and, since conditions of use are not under our control, we must necessarily disclaim all liability with respect to the use of any material supplied by us.

BATH & SPA ACRYLIC

PRICING

SDS

DATASHEET

DATASHEET

BATH & SPA ACRYLIC

PRICING

SDS

DATASHEET

SHIELD N PEEL BATH & SPA ACRYLIC delivers quality temporary surface protection to most non-porous or sealed surfaces. SHIELD N PEEL BATH & SPA ACRYLIC protects against tub & shower repairs caused during construction. SHIELD N PEEL BATH & SPA ACRYLIC also protects against paint overspray, scratches, abrasions, job site dirt & grime, most solvents & light impact. SHIELD N PEEL BATH & SPA ACRYLIC films are tough and durable and easy to remove. Being water-based there is no need for harsh solvents or chemicals during clean up with rollers and spray guns washing out in water.

Great for protecting non-porous or sealed surfaces such as:

- * Bathtubs & spa baths
- * Showers
- * Toilets & sanitary fixtures
- * Enamels & acrylics
- * Gel-coated fibreglass
- * Vitreous china

'Saves you time and money by eliminating costly replacement'

- * Water-based
- * Non-flammable
- * Non-hazardous
- * Biodegradable
- * Easy to apply & remove

TEST AREA

It is recommended that you first apply a test patch to ensure compatibility before proceeding with the entire job.

PREPARATION

- Application Surface **must** be clean & dry
- Use drop sheets and tape to protect nearby surfaces
- **Tools needed:**
Roller with a 20mm polyester NAP or airless spray gun

APPLICATION

- Stir thoroughly - for best results use electric drill with a paint stirrer
- Apply a thick even coat ensuring neat edges to avoid possible feathered edges
- Allow a border of 5-10mm around the surface to be coated. Be sure to apply liberally for ease of removal once product has dried and protection is no longer required
- If two coats are required, wait until first coat is touch dry before applying the second coat
- Ensure adequate ventilation when applying product
- For best application apply at temperatures between 14°C and 25°C. Avoid applying product if temperature is below 10°C or above 35°C
- Use a WET mils guide to ensure minimum mils are met

DRYING

Approx. 30 minutes (touch dry).
NOTE: Drying times are a guide only. Longer drying times may be required under cooler or humid conditions.

COVERAGE

For best results, a WET film thickness of 250 microns (10mm WET) is recommended achieving a coverage area of approx. 4m² per litre.

NOTE: Areas are a guide only as actual coverage achieved is determined by the substrate surface to be coated as well as the application technique used.

HOW LONG WILL THE PROTECTION LAST?

Based on the minimum recommended WET film thickness application of 250 microns on glass, SHIELD N PEEL BATH & SPA ACRYLIC can last up to 6 months, depending on climate conditions. Additional coats may be applied where longer protection is required.

REMOVAL

- Start from a corner and carefully peel back the coating. If applied correctly, you should have enough tensile strength in the coating to remove it in one sheet.
- If stubborn areas occur, fill with water and wait min. 12hrs. Water will soften & release the product from the surface being protected and make for easy removal.
- Avoid removing the peelable coating in temperatures below 10°C as the film may be brittle and difficult to peel. Coating is best removed at temperatures between 14°C and 20°C.

DO NOT APPLY SHIELD N PEEL BATH & SPA ACRYLIC TO:

Fibreglass, perspex, brick, concrete, timber, 'soft' Low-e (low emissivity) glass or any other porous surface.

PRECAUTION

- Avoid skin and eye contact.
- Chemical goggles and impervious gloves should be worn when handling this product.
- Avoid breathing vapors that occur during application. A painters mask or other suitable respiratory device should be work when applying this product
- DO NOT ALLOW PRODUCT TO FREEZE

CLEAN UP / WASTE

- Wash up in water
- DO NOT pour contents or washings down drains or sinks. Dispose of as per your local council regulations.

COLOUR

Shield n Peel for Spa & Bath Acrylic is blue in colour.

SHELF LIFE / STORAGE

- Will keep up to 12 months if stored in a clean dry area above 10°C.
- Keep the lid sealed airtight when not in use.

Shield n Peel products are designed to be used on new surfaces that have unblemished, perfect finishes. Surfaces that are not new may be weathered or show signs of erosion making the surface rough or porous and therefore unsuitable for use with Shield n Peel products. These surfaces should be thoroughly tested with the Shield n Peel product and left for a sensible period of time to evaluate the products removability on the surface. Use of Shield n Peel products on these types of surfaces are done so with a clear understanding that the buyer assumes all risks and liabilities for the results of such use.

Shield n Peel products are designed to be used on new surfaces that have unblemished, perfect finishes. Surfaces that are not new may be weathered or show signs of erosion making the surface rough or porous and therefore unsuitable for use with Shield n Peel products. These surfaces should be thoroughly tested with the Shield n Peel product and left for a sensible period of time to evaluate the products removability on the surface. Use of Shield n Peel products on these types of surfaces are done so with a clear understanding that the buyer assumes all risks and liabilities for the results of such use. Store for up to 12 months in a clean dry area above 10°C. Keep the lid sealed in and airtight when not in use. DO NOT allow product to freeze.

Warranty: Guru Labels makes no warranties, expressed or implied including but not limited to, the implied warranties of merchantability and fitness for a particular purpose. Suggestions and recommendations are made without warranty or guarantee of any kind. The buyer assumes all risk and liability for the results of such use. Guru Corporation PTY LTD, ABN: 83 096 593 092. Unit 12, 10 Pioneer Avenue. TUGGERAH NSW 2259. Made in USA.

SHIELD PEEL[®]

SHIELD IT TO PROTECT IT

PAINTSHIELD



SHIELD n PEEL PAINTSHIELD

is a water-based clear peelable coating formulated to protect your automotive finish. It is simple to apply, easy to remove and leaves no sticky residue. It cures upon water evaporation, leaving a protective clear coating. The coating has no solvents to damage the car surface. The clear cured film has excellent cohesion in rain, snow, wind and speeds exceeding 130km/hr.



USE ON

Automotive finishes
Off-road vehicles
Vehicle restoration
Machinery & equipment
Day to day transit
Long time storage

PROTECTS FROM

Dirt, dust, mud & grime
Stone chips
Bugs
Weathering or abrasion
Light damage
Most solvents



COVERAGE UP TO 4m² PER LITRE

For best results we recommend a coverage of 250µ WET (10mils WET) to achieve a coverage of approx. 4m² per litre.



\$4.58 PER m²

Based on a retail price of \$275.00 for a 15 Litre bucket. Excludes GST and delivery.



PROTECTION PERIOD UP TO 6 MONTHS

NOTE: Coverage, cost and protection period are guides only as actual coverage, costs and protection periods achieved are determined by the substrate surface to be coated as well as the application technique used. For extended protection additional coats can be applied.

For "How to Apply" videos & more info on all our products: www.shieldnpeel.com.au

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SHIELD  PEEL[®]
SHIELD IT TO PROTECT IT

PRICING

PRODUCT	4L BUCKET COST	15L BUCKET COST	COVERAGE	COST PER M ²
PAINTSHIELD	\$95.00	\$275.00	4M ²	\$4.58

All prices exclude GST and delivery.

*Cost per m2 is based on 15L bucket price when applied at 250 μ WET (10 mils WET).

SHIELD N PEEL WEIGHT & DIMENSIONS

SINGLE

15 Litre Buckets	1 per Carton	330L x 330W x 360H mm	18Kg
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CARTON

4 Litre Buckets	2 per Carton	430L x 230W x 230H mm	15Kg
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CARTON

4 Litre Buckets	2 per Carton	16 per Layer	4 Layers	128 per pallet	1200L x 1200Wx 930H	15Kg Pallet	655Kg
15 Litre Buckets	1 per Carton	16 per Layer	3 Layers	48 per pallet	1200L x 1200Wx 1090H	15Kg Pallet	831Kg

Freight will be charged at cost depending on weight and location of delivery.

ACCOUNT INFORMATION

Account Name	Guru Corporation Pty Ltd
Bank	National Australia Bank
Branch	Newcastle
BSB	082-748
Account Number	790 754 252
Swift Code	NATAAU3303M

All prices above are quoted in AUD and metric measurements. All prices are ex GST.

SDS

PAINTSHIELD

PRICING

SDS

DATASHEET

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME

SHIELD N PEEL FOR PAINT SHIELD

PRODUCT USE

Peelable coating.

SUPPLIER

Company:

Guru Corporation Pty Ltd

ABN: 83 096 593 092

Address: Unit 12 / 10 Pioneer Avenue PO Box 3595, Tuggerah NSW 2259. Australia

Telephone: +61 2 4353 9660

Fax: +61 2 4353 9466

HAZARDOUS MATERIALS DESCRIPTION, PROPER SHIPPING NAME, HAZARD CLASS, HAZARD ID NO.

[49 CFR172.101] Resin compound

ADDITIONAL HAZARD CLASSES

Not regulated

CHEMICAL FAMILY

Water Soluble Polymers

SECTION 2 - INGREDIENTS

NAME	CASRN	%W
WATER	7732-18-5	>50
EMULSION RESIN AND ADDITIVES	TRADE SECRET	<50

All components of this material are on or exempt from the US TSCA Inventory.

SECTION 3 - PHYSICAL DATA

BOILING POINT: >100°C

VAPOR PRESSURE: Not available

SOLUBILITY IN WATER: 100%

SPECIFIC GRAVITY (H₂O = 1): 1.07 - 1.09

PERCENT VOLATILE BY WT: VOC: #gallon: (%): 50-55 0.009

PERCENT SOLID BY WEIGHT (%): 45-50

VAPOR DENSITY (AIR =1): Water

EVAPORATION RATE (Butyl Acetate = 1): Water

pH = (neat) Approx. 7-8.5

APPEARANCE AND ODOUR: Viscous WHITE liquid, Mild Odour

IS MATERIAL: (LIQUID), SOLID, GAS, PASTE, POWDER

SECTION 4 - FIRE AND EXPLOSION HAZARD DATE

FLASH POINT: None (Method used -)ASTM D-92

FLAMMABLE LIMITS:

LEL: N/A

SDS

UEL: N/A

EXTINGUISHING MEDIA:

Foam, dry chemical, carbon dioxide, water fog

SPECIAL FIRE FIGHTING PROCEDURES:

None

UNUSUAL FIRE AND EXPLOSION HAZARDS:

None

SECTION 5 - HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE:

SKIN:

Prolonged or repeated contact may cause some irritation

THRESHOLD LIMIT VALUE:

Undetermined

PRIMARY ROUTES OF ENTRY:

Inhalation [X]

Skin Contact [X]

Other (Specify) EYE & INGESTION

EYES:

Flush with plenty of water for 15 minutes.

INHALATION:

Remove to fresh air.

SKIN:

Wash with soap and water.

INGESTION:

Should be removed from stomach by induced vomiting or aspiration. In all cases, seek medical attention.

EMERGENCY AND FIRST AID PROCEDURES:

If any ill effects occur from the use of this product, seek medical attention.

SECTION 6 - REACTIVITY DATA

STABILITY: Stable

CONDITIONS TO AVOID: Excessive heat.

INCOMPATIBILITY: Strong Oxidizing Agents

HAZARDOUS DECOMPOSITION PRODUCTS: May produce oxides of carbon or nitrogen.

HAZARDOUS POLYMERIZATION: Will Not Occur

PAINTSHIELD

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SECTION 7 - SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED

Dike and contain spill with inert material (sand, earth, etc). Transfer liquid and solids to containers for recovery or disposal. Spill emulsion is very slippery.

Avoid falls.

WATER DISPOSAL METHOD

In accordance with state, local and federal requirements.

SECTION 8 - SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION

NIOSH approved if needed.

VENTILATION

LOCAL EXHAUST: Not Required

MECHANICAL: Not Required

PROTECTIVE GLOVES: Impervious.

EYE PROTECTION: Safety Glasses

OTHER PROTECTIVE EQUIPMENT: Chemical apron, safety shower.

SECTION 9 - SPECIAL PRECAUTION

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING

Store in cool dry place. Avoid freezing, minimise contact with air to prevent bacterial growth.

OTHER PRECAUTIONS:

None.

SECTION 11 - MISCELLANEOUS

DATE ISSUED: 1-JULY-2017

SUPERSEDES: 3-JUNE-2008

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PAINTSHIELD

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SHIELD N PEEL PAINTSHIELD delivers quality temporary surface protection. SHIELD N PEEL PAINTSHIELD is a water-based clear peelable coating formulated to protect your automotive finish. It is simple to apply, easy to remove and leaves no sticky residue. It cures upon water evaporation, leaving a protective clear coating. The coating has no solvents to damage the car surface. The clear cured film has excellent cohesion in rain, snow, wind and speeds exceeding 130km/hr.

Great for protecting non-porous or sealed surfaces such as:

- * Automotive finishes
- * Off-road vehicles
- * Vehicle restoration
- * Machinery & Equipment
- * Day to day transit
- * Long time storage

'Saves you time and money by eliminating costly replacement'

- * Water-based
- * Non-flammable
- * Non-hazardous
- * Biodegradable
- * Easy to apply & remove

TEST AREA

It is recommended that you first apply a test patch to ensure compatibility before proceeding with the entire job.

PREPARATION

- Application Surface **must** be clean & dry
- Use drop sheets and tape to protect nearby surfaces
- **Tools needed:**
Roller with a 20mm polyester NAP or airless spray gun

APPLICATION

- Stir thoroughly - for best results use electric drill with a paint stirrer
- Apply a thick even coat ensuring neat edges to avoid possible feathered edges
- Allow a border of 5-10mm around the surface to be coated. Be sure to apply liberally for ease of removal once product has dried and protection is no longer required
- If two coats are required, wait until first coat is touch dry before applying the second coat
- Ensure adequate ventilation when applying product
- For best application apply at temperatures between 14°C and 25°C. Avoid applying product if temperature is below 10°C or above 35°C
- Use a WET mils guide to ensure minimum mils are met

DRYING

Approx. 30 minutes (touch dry).

NOTE: Drying times are a guide only.

Longer drying times may be required under cooler or humid conditions.

COVERAGE

For best results, a WET film thickness of 250 microns (10mm WET) is recommended achieving a coverage area of approx. 4m² per litre.

NOTE: Areas are a guide only as actual coverage achieved is determined by the substrate surface to be coated as well as the application technique used.

HOW LONG WILL THE PROTECTION LAST?

Based on the minimum recommended WET film thickness application of 250 microns on glass, SHIELD N PEEL PAINTSHIELD can last up to 6 months, depending on climate conditions. Additional coats may be applied where longer protection is required.

REMOVAL

- Start from a corner and carefully peel back the coating. If applied correctly, you should have enough tensile strength in the coating to remove it in one sheet.
- If necessary water may be used with the pressure of a hose or power sprayer to remove stubborn areas should they occur.
- Avoid removing the peelable coating in temperatures below 10°C as the film may be brittle and difficult to peel. Coating is best removed at temperatures between 14°C and 20°C.

DO NOT APPLY SHIELD N PEEL PAINTSHIELD TO:

Fibreglass, acrylic, perspex, brick, concrete, timber, 'soft' Low-e (low emissivity) glass or any other porous surface.

PRECAUTION

- Avoid skin and eye contact.
- Chemical goggles and impervious gloves should be worn when handling this product.
- Avoid breathing vapors that occur during application. A painters mask or other suitable respiratory device should be worn when applying this product
- DO NOT ALLOW PRODUCT TO FREEZE

CLEAN UP / WASTE

- Wash up in water
- DO NOT pour contents or washings down drains or sinks. Dispose of as per your local council regulations.

COLOUR

SHIELD N PEEL PAINTSHIELD is milky white on application and dries clear. During periods of rain, colour will revert to milky white.

SHELF LIFE / STORAGE

- Will keep up to 12 months if stored in a clean dry area above 10°C.
- Keep the lid sealed airtight when not in use.

Shield n Peel products are designed to be used on new surfaces that have unblemished, perfect finishes. Surfaces that are not new may be weathered or show signs of erosion making the surface rough or porous and therefore unsuitable for use with Shield n Peel products. These surfaces should be thoroughly tested with the Shield n Peel product and left for a sensible period of time to evaluate the products removability on the surface. Use of Shield n Peel products on these types of surfaces are done so with a clear understanding that the buyer assumes all risks and liabilities for the results of such use.

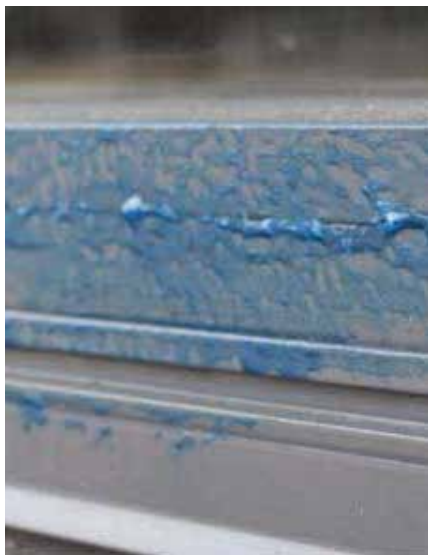
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Warranty: Guru Labels makes no warranties, expressed or implied including but not limited to, the implied warranties of merchantability and fitness for a particular purpose. Suggestions and recommendations are made without warranty or guarantee of any kind. The buyer assumes all risk and liability for the results of such use. Guru Corporation PTY LTD, ABN: 83 096 593 092. Unit 12, 10 Pioneer Avenue. TUGGERAH NSW 2259. Made in USA.

SHIELD PEEL[®]

SHIELD IT TO PROTECT IT

PEELSTRIP



SHIELD n PEEL PEELSTRIP

is a water-based, viscous clear gel product specially developed for the removal of temporary protective coatings (TPC).

The thixotropic nature of the product provides excellent clinging on vertical surfaces to provide sufficient contact time for temporary protective coating removal.



GOOD FOR REMOVING

SHIELD n PEEL for WINDOWS
SHIELD n PEEL for BATH & SPA ACRYLIC
SHIELD n PEEL for FLOORS
SHIELD n PEEL PAINTSHIELD
SHIELD n PEEL for METAL BATH

SHIELD n PEEL PEELSTRIP is specially formulated to assist in breaking down hard to remove or baked on temporary surface protection products. Apply a thick coating over the stubborn area and allow time for SHIELD n PEEL PEELSTRIP to react. WE recommend a minimum of 30 minutes to several hours depending on thickness of surface protection. SHIELD n PEEL PEELSTRIP will turn the surface to a semi liquid state making it possible to remove any unwanted or incorrectly applied product.

For "How to Apply" videos & more info on all our products: www.shieldnpeel.com.au

guru
l a b e l s

www.gurulabels.com.au
Unit 12, 10 Pioneer Avenue
(PO Box 3595)

CALL US
1300 852 646

SHIELD  PEEL[®]
SHIELD IT TO PROTECT IT

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PRODUCT	1L TEST TUB COST	4L BUCKET COST
PEELSTRIP	\$69.00	\$139.00

All prices exclude GST and delivery.

SHIELD N PEEL WEIGHT & DIMENSIONS

SINGLE

1 Litre Test Tubs	1 per Carton	150L x 150W x 150H mm	2Kg
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CARTON

1 Litre Test Tubs	12 per Carton	430L x 290W x 260H mm	10Kg
4 Litre Buckets	2 per Carton	430L x 230W x 230H mm	15Kg

CARTON

1 Litre Test Tubs	12 per Carton	10 per Layer	4 Layers	480 per pallet	1200L x 1200Wx 1040H	15Kg Pallet	615Kg
4 Litre Buckets	2 per Carton	16 per Layer	4 Layers	128 per pallet	1200L x 1200Wx 930H	15Kg Pallet	655Kg

Freight will be charged at cost depending on weight and location of delivery.

ACCOUNT INFORMATION

Account Name	Guru Corporation Pty Ltd
Bank	National Australia Bank
Branch	Newcastle
BSB	082-748
Account Number	790 754 252
Swift Code	NATAAU3303M

All prices above are quoted in AUD and metric measurements. All prices are ex GST.

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PEELSTRIP

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SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME

SHIELD N PEEL PEELSTRIP

PRODUCT USE

Coating Remover.

SUPPLIER

Company:
Guru Corporation Pty Ltd
ABN: 83 096 593 092
Address: Unit 12 / 10 Pioneer Avenue PO Box 3595, Tuggerah NSW 2259. Australia
Telephone: +61 2 4353 9660
Fax: +61 2 4353 9466

HAZARDOUS MATERIALS DESCRIPTION, PROPER SHIPPING NAME, HAZARD CLASS, HAZARD ID NO.

Non-hazardous

ADDITIONAL HAZARD CLASSES

Not regulated

CHEMICAL FAMILY

Coating Remover

SECTION 2 - INGREDIENTS

NAME	CASRN	%W
ETHYL LACTATE	97-64-3	60

All components of this material are on or exempt from the US TSCA Inventory.

SECTION 3 - PHYSICAL DATA

BOILING POINT: >150°C

VAPOR PRESSURE: Not available

SOLUBILITY IN WATER: N/A

SPECIFIC GRAVITY (H2O = 1): 1.01 - 1.03

PERCENT VOLATILE BY WT: VOC: #gallon: (%): 60

PERCENT SOLID BY WEIGHT (%): <3

VAPOR DENSITY (AIR =1): N.D.

EVAPORATION RATE [Butyl Acetate = 1): <0.1

pH = (neat) Approx. 4

APPEARANCE AND ODOUR: Water white liquid gel, mild sweet odour

IS MATERIAL: (LIQUID), SOLID, GAS, PASTE, POWDER

SECTION 4 - FIRE AND EXPLOSION HAZARD DATE

FLASH POINT: None (Method used - Pensky-Martens Closed Cup) 115°F 46°C

FLAMMABLE LIMITS:

LEL: N/A

UEL: N/A

EXTINGUISHING MEDIA: Water Spray, foam, dry chemical, CO2

SPECIAL FIRE FIGHTING PROCEDURES: Wear self-contained breathing apparatus. Wear full protective equipment. Cool tank/container with water spray

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UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapor forms explosive mixture with air at extreme temperatures. Carbon monoxide may be produced in fire

SECTION 5 - HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE:

May cause irritation of the skin, eyes, nose, and throat.

THRESHOLD LIMIT VALUE:

Not determined

PRIMARY ROUTES OF ENTRY:

Inhalation [X]

Skin Contact [X]

Other (Specify)

EYES:

Immediately flush with plenty of water for 15 minutes. Call a physician.

INHALATION:

Immediately remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Call a physician.

SKIN:

Flush skin with water after contact. Wash contaminated clothing before reuse.

INGESTION:

Do not induce vomiting. Immediately give water or activated charcoal slurry. Never give anything by mouth to an unconscious person. Call a physician.

EMERGENCY AND FIRST AID PROCEDURES:

If any ill effects occur from the use of this product, seek medical attention.

SECTION 6 - REACTIVITY DATA

STABILITY: Stable

CONDITIONS TO AVOID: Extreme heat.

INCOMPATIBILITY: Strong oxidants and alkaline materials.

HAZARDOUS DECOMPOSITION PRODUCTS: May produce oxides of carbon in a fire

HAZARDOUS POLYMERIZATION: Will Not Occur

SECTION 7 - SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED

Review 'Fire and explosion hazard and health hazard data' before proceeding with clean up. Use appropriate personal protective equipment. Prevent liquid from entering sewers, waterways or low areas. Soak up with sawdust, sand or other absorbent material.

WATER DISPOSAL METHOD

Treatment, storage, transportation and disposal must be in accordance with applicable Federal, State and Local regulations.

SECTION 8 - SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION

Use a NIOSH/MSHA approved respirator.

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VENTILATION

LOCAL EXHAUST: Yes

MECHANICAL: Yes

PROTECTIVE CLOTHING: Wear impervious clothing, such as gloves, apron, boots or whole bodysuit made from butyl rubber.

EYE PROTECTION: Wear safety glasses. Wear coverall chemical splash goggles when the possibility exists for eye contact due to splashing or spraying of material.

OTHER PROTECTIVE EQUIPMENT: Do not consume food, drink or tobacco to avoid contamination.

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING

Store in a well ventilated area. Keep container tightly closed. Do not store with strong oxidants or alkaline materials.

OTHER PRECAUTIONS:

Empty containers, retain residues, and label hazard precautions. Avoid ignition sources. Empty containers should be completely drained, properly bunged, and promptly returned to a drum reconditioner.

DATE ISSUED: 1-JULY-2017

SUPERSEDES: 12-JANUARY-2008

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PEELSTRIP

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SHIELD N PEEL PEELSTRIP is a water-based, viscous clear gel product specially developed for the removal of temporary protective coatings (TPC). The thixotropic nature of the product provides excellent clinging on vertical surfaces to provide sufficient contact time for temporary protective coating removal. SHIELD N PEEL PEELSTRIP is specially formulated to assist in breaking down hard to remove or baked on temporary surface protection products. SHIELD N PEEL PEELSTRIP will turn the surface to a semi liquid state making it possible to remove any unwanted or incorrectly applied product.

GOOD FOR REMOVING

SHIELD n PEEL for WINDOWS

SHIELD n PEEL for BATH & SPA ACRYLIC

SHIELD n PEEL for FLOORS

SHIELD n PEEL PAINTSHIELD

SHIELD n PEEL for METAL BATH

'Saves you time and money by eliminating costly replacement'

- * Water-based
- * Non-flammable
- * Non-hazardous
- * Biodegradable
- * Easy to apply & remove

TEST AREA

Always test a small inconspicuous area first. Because of various substance characteristics and conditions like porosity, deterioration, embattlement, adverse wear area, type of ink, paint and or other coating applied, abrasion of painted surfaces, and the like, it is difficult to predetermine specific effects from this product.

PREPARATION

- Application Surface **must** be clean & dry
- Use drop sheets and tape to protect nearby surfaces
- **Tools needed:**
Roller with a 20mm polyester NAP or brush or cloth.

APPLICATION

- Easy to apply by roller or brush. Apply 10 MILS thick wet coating on the temporary protective coating to be removed.
- Ensure adequate ventilation when applying product

REMOVAL

- Rinse with a room temperature or warm water using a hose or pressurised water spray.
- SHIELD N PEEL PEELSTRIP is specially formulated to assist in breaking down hard to remove or baked on temporary surface protection products. SHIELD N PEEL PEELSTRIP will turn the surface to a semi liquid state making it possible to remove any unwanted or incorrectly applied product.

PRECAUTION

- Avoid skin and eye contact.
- Chemical goggles and impervious gloves should be worn when handling this product.
- Avoid breathing vapors that occur during application. A painters mask or other suitable respiratory device should be worn when applying this product
- DO NOT ALLOW PRODUCT TO FREEZE

CLEAN UP / WASTE

- Wash up in water
- DO NOT pour contents or washings down drains or sinks. Dispose of as per your local council regulations.

COLOUR

SHIELD N PEEL PEELSTRIP is a viscous clear gel

SHELF LIFE / STORAGE

- Will keep up to 12 months if stored in a clean dry area above 10°C.
- Keep the lid sealed airtight when not in use.