



**SHEENLAC**

SPECIALITY COATINGS

**Enhancing Wood  
Enhancing Homes**

**SHEENLAC**

WOOD COATINGS

**SHEENLAC NOROO**

AUTOMOTIVE PAINTS

INSPIRING CREATIVITY

**Sheen & Nicholson**  
DECORATIVE COATINGS



## SPECIALITY COATINGS



Since its inception in 1962, Sheenlac Paints Limited has evolved from being a pioneer in Wood finishes to a leading player in the Indian Decorative & Industrial coating industry with 27 branches & warehouses and over 15,000 dealers network across India.

### Sheenlac Paints Lanka (Pvt) Ltd

An emerging off-shore subsidiary of Sheenlac Paints Limited in Sri Lanka, offering paint solutions.

### Wood Finishes

Premium Polyurethane Wood Coatings | Water Based Wood Finishes

Economy Range of Polyurethane Finishes | Melamyne Wood Finish

Wood Polishes | NC clear Sealer & Filler | Wood Stains and Thinners

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# Opulence<sup>®</sup> SERIES

LUXURY PAINTS & WOOD COATINGS



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**amazon**

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# Opulence Interior 2K PU



Opulence Interior PU is an acrylic based 2 pack polyurethane clear wood coating. It forms a tough, non-yellowing film that accentuates the nature beauty of interior wooden surface.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

## Durability :

It forms a tough, flexible film that resists cracking on curved edges and offers heat, stain, and chemical resistance.

## Superior Gloss Retention :

Opulence Interior provides a clear, non-yellowing coat that enhances wooden interiors for lasting beauty.

## Resistance :

Opulence has high gloss, stain and heat resistance when compared to conventional wood finishes.

## Film Flexibility :

Opulence forms an extremely flexible film on the surface of wood which resists cracking even on the curved edges.

## GENERAL PROPERTIES

Application Method	Spray
Dry Time	Surface - 10-15 mins, Tack Free - 3 Hrs
Available Finishes	Gloss, Matt
Gloss Level	Gloss - 90, Matt - 20 (@60°C)
Shelf Life	2 Years
Flash Point	Above 15°C
Resistance	Hot water, stain, tea, coffee, lipstick, mustard oil (2 hours)
Available pack sizes	1L, 4L, 20L

## Key Feature

Ultra Luxurious Finish that enhances your wood Interiors Aesthetically



Film Flexibility



Durability



Superior Gloss



Resistance





Opulence Exterior PU is an acrylic based 2 pack polyurethane clear wood coating specially formulated for premium wood works. It gives excellent weather resistance, light fastness and UV protection thus preserving the natural beauty of your wooden exteriors for years.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

### Exterior Durability :

The high-build 2-pack PU offers excellent durability in harsh climates, forming a hard coating that protects and enhances natural wood.

### Film Flexibility :

The advanced polyurethane chemistry ensures excellent flexibility, preventing peeling on curved surfaces and cracking even with wood expansion up to 1mm

### Resistance :

Special additives added on to the product, impart the film with resistances of UV, Heat, Water and other adverse Climatic conditions.



Film Flexibility



Exterior Durability



Resistance

GENERAL PROPERTIES	
Application Method	Spray
Dry Time	Surface - 10-15 mins, Tack Free - 3 Hrs
Available Finishes	Gloss, Matt
Gloss Level	Gloss - 95, Matt - 20 (@60°C)
Shelf Life	2 Years
Flash Point	Above 15°C
Resistance	UV Rays, Exterior weather, hot water, stain, tea, coffee
Available pack sizes	1L, 4L, 20L

Key Feature
Ultra Luxurious Finish that resists tough situations & enhances your wood

# Water Based Exterior Wood Coating



Sheenlac Water-based 1K Exterior wood coatings specifically designed to give an aesthetically acceptable surface appearance and provide protection against wood degradation by weathering or microbiological agents, with zero environmental impact in the working ambient and in the ecosystem in general.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

### Performance Advantages :

Non-yellowing, safeguarding the best aesthetic appearance for longer, highly flexible film avoids cracking, chalking and lifting of the coating film, supreme durability against UV rays.

### Operational Benefits :

Quick drying time and do not need complicated and expensive sanding operations, Cost effective, Non-Flammable, odourless, use brush, roller or spray to apply.

### Eco-Environmental Benefits :

VOC free clear coat drastically reduces the solvent emission.

GENERAL PROPERTIES	
Application Method	Brush / Spray
Dry Time	Approx 60 Mins @20°C
Available Finishes	Semi-Gloss, Matt
Gloss Level	Matt - 30, Semi-Gloss - 60
Shelf Life	2 Years
Cure Time	16 Hours @20°C
Resistance	Water, tea, coffee, detergent, wet hot pans, etc.
Available pack sizes	500 ML, 1L, 4L, 20L

Key Feature
Easy Water soluble Luxurious Finish that resists tough situations & enhances your wood



Film Flexibility



Durability  
Against UV Rays



Quick Drying Time



Resistance

\* Please Contact CCC or visit our website for further clarifications and purchase details



# Opulence<sup>®</sup> SERIES

LUXURY PAINTS & WOOD COATINGS









# xperia SERIES

PREMIUM PAINTS & WOOD COATINGS

available at  
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# Xperia 2K PU



Sheenlac Xperia 2K PU is a premium Italian wood finish that offers a rich finish with excellent durability in interior & exterior conditions. It is formulated to give an ultra-premium look and scratch resistance to interior wooden furniture.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

## Fast Drying :

Quick drying PU helps to complete the PU woodwork in half the time of a conventional PU.

## Liquid Glass Finish :

Excellent flow and transparency which results to the best-in-class image clarity and Liquid glass effect

## Easy to Clean :

Excellent stain-repellent property which helps to clean the stain marks easily without damage to the film.

## Hard & Scratch Resistant :

Highest hardness which makes the film best-in-class of scratch resistance and durable.

## GENERAL PROPERTIES

Application Method	Spray
Dry Time	Surface - 20-30 mins, Tack Free - 3 Hrs
Available Finishes	Clear Sealer, Matt, Semi-Glossy, Glossy & Hi-Glossy
Gloss Level	Gloss - 95, Semi-Gloss - 50, Matt - 20 (@60°C)
Shelf Life	2 Years for Base & 1 Year 6 Months for Hardener
Flash Point	23°C
Resistance	Scratch, Weather, UV, Stain
Available pack sizes	1L, 2L, 4L, 20L

## Key Feature

Delivers a rich Liquid Glass finish that protects and revitalizes wood for both Interior and Exterior use



Fast Drying



Scratch Resistant



Easy to Clean



Liquid Shine





Xperia 1K (Styl Plus) PU Alkyd is enhanced with UV absorbers and antioxidants, ensuring resistance to harsh sunlight, temperature extremes, and moisture, while providing a rich finish offers high coverage compared to other finishes.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

### Single Component Formula

Easy-to-use right out of the can with no component mixing required.

### Low Odour

Paint odour is low during and after application making the property ready for occupancy in shorter period.

### Good Flexibility :

Special oils allow the finish to expand and contract with the wood as seasons and temperatures change.

### Water Resistance :

Prevents moisture absorption for prolonged wood life.

### Heavy Metals Free :

Non-hazardous and does not contain Lead, Mercury, Chromium, Cadmium and Arsenic.



Good Flexibility



Water Resistant



Heavy Metals Free



Odour Free

GENERAL PROPERTIES	
Application Method	Brush / Spray
Dry Time	Surface - 10-15 mins, Tack Free - 3 Hrs
Available Finishes	Gloss, Matt
Gloss Level	Gloss - 90, Matt - 20 (@60°C)
Shelf Life	3 Years
Flash Point	Above 37°C
Resistance	Hot water, stain, tea, coffee, lipstick, mustard oil (2 hours)
Available pack sizes	200ml, 500ml, 1L, 4L, 20L

Key Feature
Easy to use single pack component that enhances your wood finish

# Water-Based Timber Filler



Sheenlac Timber filler is a Water based, low odour multi-purpose filler used to fill the surface damage and small imperfections on the wood that could be because of a nail prick or something similar.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

### Quick Drying :

Quick drying helps to complete the filling of woodwork in half the time than a conventional Filler.

### Ready to Use :

No mixing of components required and ready to use directly on your wooden surfaces.

### Easy to Sand :

Easy to sand property helps to clean & sand the wood evenly without any marks on the wood.

### Shrink & Crack Resistant :

Highest hardness which makes the film best-in-class of crack resistance and durable.

GENERAL PROPERTIES	
Available Finishes	Oak, Mahogany, Natural, Teak, Walnut
Dry Time	1 Hr
Appearance	Semi Solid, Paste Form
Shelf Life	2 Years for fully sealed container
Diluent	Potable water if required
Available pack sizes	1Kg, 5Kg, 10 Kg, 20 Kg

Key Feature
Excellent filling even on small imperfections on your wood



Quick Drying



Crack Resistant



Flexible



Ready to Use





Sheenlac Xperia 2K Epoxy Insulator is a tough, transparent clear coat for oil-rich wood. It acts as a barrier, preventing oil leaching and tannin bleed, ensuring topcoat adhesion and colour integrity. Ideal for Polyurethane, Polyester, Melamine, and Acrylic topcoats, it prevents discoloration, especially in pastel shades.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

**Rapid Drying & Good Transparency :**

Quick Drying property with enhanced transparency for your topcoat.

**Oil Leaching Prevention :**

Prevents the leaching of essential oils in wood.

**Excellent Solvent & Water Resistance :**

Prevents the absorption of solvent/ water-based topcoat layers by wood grains and pores. This will enhance the appealing of finish for longer.

**Hard & Scratch Resistant :**

Highest hardness which makes the film best-in-class of scratch resistance and durable.

# Epoxy Insulator 2K

# Xperia

## EPOXY INSULATOR

GET THE ULTIMATE BARRIER COAT THAT

- PREVENTS THE OIL LEACHING FROM WOOD
- PREVENTS THE SOLVENTS & CHEMICALS REACTING WITH WOOD
- ENHANCE THE TOPCOAT BRILLIANCE

Scratch Resistant

Water Resistant

Quick Drying

Good Transparency

GENERAL PROPERTIES	
Application Method	Brush / Spray / Rag
Dry Time	Surface - 5-15 mins, Tack Free - 1 Hr
Available Finishes	Smooth & Glossy
Gloss Level	Gloss - 95, Semi-Gloss - 50, Matt - 25 (@60°C)
Shelf Life	2 Years for Base & 1 Year 6 Months for Hardener
Flash Point	23°C
Resistance	Scratch, Oil Leaching, Tannin, Water
Available pack sizes	1L, 2L, 4L

Key Feature

This clear coat prevents oil leaching and resists tannin on bare wood, ensuring adhesion and color stability for Polyurethane, Polyester, Melamine, and Acrylic topcoats.





# Aspire SERIES



# Aspire 2K PU



Aspire 2K PU is a performance grade economy polyurethane finish which provides the best in class flexibility and chemical resistance which is hard to emulate with other conventional wood finishes. Aspire is a champion product when it comes to Interior wood products, can also be used for sheltered Exteriors.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

## Durability :

Its specially formulated polyester chemistry provides the coating and excellent interior durability.

## Low VOC :

Aspire's special formulation makes it safe for food-grade coatings. Formaldehyde-free, it protects against watery eyes, skin irritation, and rashes.

## Resistance :

Aspire has excellent scratch, heat, water and chemical resistance properties in its class and in comparison to traditional wood polishes.

## Film Flexibility :

The product has strong flexible film and it resists cracking even at curvy surfaces even on 1mm wood expansion.

## GENERAL PROPERTIES

Application Method	Spray
Dry Time	Surface - 10-15 mins, Tack Free - 3 Hrs
Available Finishes	Gloss, Matt, Silk Matt
Gloss Level	Gloss - 90, Matt - 20 (@60°C)
Shelf Life	2 Years
Flash Point	Above 15°C
Resistance	Scratch, Heat, Water & Chemical resistance
Available pack sizes	1L, 4L, 30L

## Key Feature

Specially formulated Polyester chemistry leaves the coating look fresh and new twice the lifespan of melamine finishes.



Low VOC



Durability



Film Flexibility



Resistance





Sheenlac Mel'myn acid catalysed melamine finish is a solvent based 2 pack, high solids, alkyd/urea formaldehyde acid catalysed wood polish. Product is developed for ease of use, in different gloss levels with low formaldehyde emission during application and drying and from the cured film.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

**Exterior Durability :**

Compared to single-pack PU finishes, it lasts twice as long and outperforms economical French polish in durability.

**Resistance :**

Its specially formulated chemistry along with additives imparts it with good chemical, scratch and heat resistance.

**Film Hardness :**

Provides a tough and durable coating which protects for a longer duration when compared to other economical polishes.

**Gloss Retention :**

Specially formulated additives retains the gloss for years thus improving the aesthetic appeal of your furniture.



Film Hardness



Chemical Resistance



Gloss Retention

GENERAL PROPERTIES	
Application Method	Spray
Dry Time	Surface - 10-15 mins, Tack Free - 3 Hrs
Available Finishes	Gloss, Matt
Gloss Level	Gloss - 85, Matt - 20 (@60°C)
Shelf Life	2 Years
Flash Point	Above 25°C
Resistance	Chemical, Heat & Scratch
Available pack sizes	1L, 4L, 20L

Key Feature
Special acid catalyzed melamine finish with sustained Durability and Gloss retention

# NC Wood Filler



Sheenlac N.C Wood filler is Nitro Cellulose based which fills grains and pores gently and leaves a smooth and transparent finish over wooden surfaces. It's a Suitable Filler for N.C, Melamine and PU topcoats.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

## Transparency :

Its transparent nature fills up pores without affecting the natural beauty of wooden surfaces.

## Tintable :

Product can be mixed with stains to give you the colour of your choice

## Fast Drying :

The product is fast drying and sands in just one hour, thus quickly preparing the surface for an overcoat.

## GENERAL PROPERTIES

Application Method	Putty Knife / Spatula
Dry Time	Surface - 3-5 mins, Hard Dry - 1 Hr Max
Shelf Life	1 Year
Flash Point	Above 12°C
Available pack sizes	500g, 1Kg, 4Kg

## Key Feature

Fills grains and pores smoothly, leaving a transparent finish



Fast Drying



Tintable



Good Transparency





## NC Sanding Sealer

Sheenlac N.C. Sanding Sealer is a fast-drying nitrocellulose-based that fills pores and creates a smooth base for topcoats. Ideal for bare, unstained wood surfaces like floors, doors, furniture, and cabinets, it seals effectively and sands easily for a flawless finish.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

### Fast Drying :

Saves time and helps finish work faster while laying a strong foundation for a variety of top coats.

### High Transparency :

Preserves the natural look of your furniture.

### Performance :

Fills Pores effectively with very minimal post dry sinkage.



Performance



High Transparency



Fast Drying

### GENERAL PROPERTIES

Application Method	Padding / Spray
Dry Time	Surface - 2-3 mins, Tack Free - 10 mins
Available Finishes	Matt
Shelf Life	1 Year 6 Months
Flash Point	Above 12°C
Available pack sizes	200ML, 500ML, 1L, 4L, 20L

### Key Feature

Special Nitro cellulose based product Seals effectively and sands easily for a flawless finish

# Water Based 1K Wood Polish



Sheenlac Water Based Interior Heavy-Duty Wood Polish is a fast-drying, cost-effective solution that forms a crystal-clear, durable coating. Eco-friendly and ideal for restoring furniture, wood paneling, doors, and carvings, it offers lasting protection beyond wax polishing.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

## Easy Application :

Product can be applied using ragging with cloth, Brush, Roller or by spray.

## Excellent Compatibility :

Re-polishing laminated wood surfaces like Melamine or PU is easy with Water Based Wood Polish—no scraping needed. It applies directly without adding extra film thickness.

## Performance :

The product offers no cracking or peeling with age and long-lasting sheen.

## Resistance :

Its specially formulated chemistry along with additives imparts it with mild water, chemical and heat resistance.

## Odourless :

No irritating odour during and after application

## GENERAL PROPERTIES

Application Method	Padding / Brush / Spray
Dry Time	Padding - 5 mins, Brush - 45 Mins, Spray - 60 Mins
Available Finishes	Matt, Satin, Gloss
Gloss Level	Gloss - 90, Matt - 20 (@60°C)
Shelf Life	2 Years
Flash Point	Above 100°C
Resistance	Scratch, Heat, Water & Chemical resistance
Available pack sizes	500ml, 1L, 5L, 20L

## Key Feature

Easy Water Based, eco-friendly, long-lasting crystal-clear coating for wood restoration



Easy Application



Performance



Odour Free



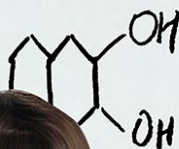
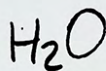
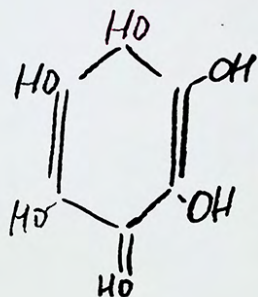
Compatibility



# Aspire SERIES



# SPECIALITY COATINGS



$$2 = 2$$

$$2 \times 2 = 4$$

$$3 \times 2 = 6$$

$$x + 5 = 10$$

$$y + 2 = 3$$

$$5 \times 2 = 10$$

$$5 \times 3 = 15$$

$$5 \times 4 = 20$$

$$5 \times 5 = 25$$

$$5 \times 2 = 10$$

$$5 \times 3 = 15$$

$$5 \times 4 = 20$$

$$5 \times 5 = 25$$

SHOP NOW



available at  
**amazon**







WRITE-OFF is a two-pack water-based coating that transforms most paintable surfaces into an erasable whiteboard with proper priming and preparation. It works on drywall, wood, cement and metal, ensuring smooth, legible writing with whiteboard markers and no ghosting after erasing.

- Transform any paintable surface into white board
- Two-pack water-based coating
- Extremely durable
- Non- yellowing
- Easy to clean and maintain
- Perfect for creating short throw projections and interactive spaces

Write-Off

Normal Product

Write-Off

BECAUSE

Clean walls

MAKE

Happy

Homes



Easy Application



Performance



Non Yellowing



Highly Durable



Two pack  
water based coating

GENERAL PROPERTIES	
Application Method	Brush, Roller & Air Spray
Dry Time	Surface - 4-6 Hrs ; Hard Dry - 16-18 Hrs @25°C
Available Finishes	Clear, White
Gloss / Sheen	Semi Glossy
Shelf Life	1 Year
Flash Point	23°C
Available pack sizes	500ml , Other pack sizes available on request

Key Feature
Transforms any paintable surface into an easy erasable whiteboard

\* Please Contact CCC or visit our website for further clarifications and purchase details

# SPECIALITY COATINGS

## BEFORE



## AFTER



SHOP NOW



available at  
**amazon**



### Application process:

- The surface must be free from oil, grease or other similar contamination
- Remove loose rust and dust particles from the surface, If the rust is more, remove it using mechanical cleaning equipment such as a wire brush, chipping, hammering, or grinding. Clean the residue with a cloth
- Dilute the solution with water 0-70% based on rust/lime scale level. For better performance, use as such concentrated solution
- Apply Sheenlac rust and lime scale remover on the area with a lint free cloth or suitable brush and allow it to react for sometime until the red rust is removed or until the passive black layer is formed. Follow the same process 1-4 times based on the quantum of rust/lime scale.
- Dip the steel substrate in the solution if component is small such as bolt or nut for better results
- For internal pipelines, circulate the material through the pipe and ensure that the solution is
- completely in contact with entire surface
- After removal of rust and lime scale, clean the substrate with water multiple times until the residual solution is completely removed
- Protect the substrate with suitable coating to avoid further damage of rusting





Sheenlac rust and lime scale remover is used to remove rust and lime scale from the substrate. This dual purpose product is water based and suitable for all metal substrates.

- Remove rust
- Remove lime scale
- Water based
- Non flammable
- Odourless
- Effective is short time
- Easy to use

# Rust & Limescale Remover

BEFORE



AFTER



## Suggested steel components



Pipe



Window



Door



Storage rack



Automobile accessories



Rust Removal



Limescale Removal



Water Based



Easy-to-use



Non Flammable



Odourless

## GENERAL PROPERTIES

Application Method	Lint free cloth or brush
Color	Yellow / Brown Liquid
Dilution	Upto 70% with water (Use without dilution for best results)
Flash Point	Non Flammable
Available pack sizes	500ml, 1L

## Key Feature

This single pack substrate removes Both Rust & Limescale Effectively



#### STANDARD COLOUR



#### METALLIC FINISH FLUORESCENT FINISH







Sheenlac Spray Paint is a ready to use Aerosol paint supplied in spray container.

- Ready to use
- Quick Drying
- High coverage
- Tamper proof shrink wrapping
- Various shades
- Free from hazardous lead
- Suitable substrates : Metal,wall and wood



AVAILABLE FINISHES



Standard Colours



Chrome



Glossy / Matt



Fluorescent



Metallic finish



Copper



Heat resistant



Sparkling Gold



GRAFFITI



WOOD



HEAT RESISTANT



METAL



PLASTIC

GENERAL PROPERTIES

Application Method	Air Spray
Dry Time	Touch dry : 15 minutes and hard dry : 6 hours
Available Colours	45 colours
Shelf Life	3 Years
Available pack sizes	400 ml

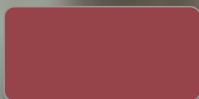
Key Feature

Free from Hazardous Lead Compounds

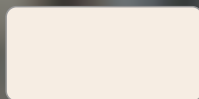
# FLOOR COATINGS



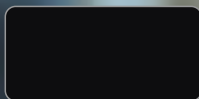
Cardinal Red



P O Red



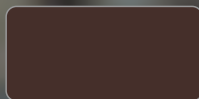
Off White



Black



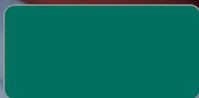
Habanero



Brown Irises



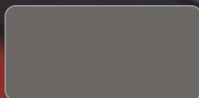
Golden Yellow



Emerald



Blue Sapphire



Gun Metal



Dior Grey



Terracotta





Sheenlac Paver Coat-1K Water Based Acrylic is a one-pack, self-crosslinking water-based coating for concrete, cement floors, and stone. Suitable for Interior and Exterior use, it offers superior durability and aesthetics.

- High exterior durability
- Self-priming
- Fast drying and Cure
- Low dirt pickup / Easy to clean
- Excellent Flow & Leveling



Excellent Flow



Fast Drying



Exterior Durability



Self Priming

GENERAL PROPERTIES	
Application Method	Air Spray / Brush / Roller
Dry Time	Surface - 2 Hrs, Walk on - 12 Hrs, Wheeled Traffic - 48 Hrs
Available Finishes	White & Colors
Gloss / Sheen	Rich Sheen
Shelf Life	2 Years
Available pack sizes	1L, 4L, 10L, 20L

Key Feature
Water thinnable one pack Direct Applying product with low dirt pickup ability.

# WOOD POLISH





# Wood Polishes

Traditional French polishes are used to obtain an impressive deep gloss and smooth finish on good quality furniture. The SHEENLAC polishes are to the same meticulous time proven method that has been used for centuries. French polish produces a warm, dark transparent coating which cannot be reproduced by modern synthetic lacquers. These products are made from pure natural Shellac to give good clarity, build and ease of application.



PRODUCT	AVAILABLE PACK SIZES
Basewood Polish	500ml, 1L, 3L, 5L, 10L



PRODUCT	AVAILABLE PACK SIZES
Wood Polish Colour	200ml, 500ml, 1L, 3L, 5L, 10L



PRODUCT	AVAILABLE PACK SIZES
Wood Polish Colourless	500ml, 1L, 3L, 5L, 10L



PRODUCT	AVAILABLE PACK SIZES
Wood Polish Plus	200ml, 500ml, 1L, 3L, 5L, 10L



PRODUCT	AVAILABLE PACK SIZES
Sheenlac Wood Polish	20L

ANCILLARIES





# Thinners



Fast Evaporating Thinners are used for undercoats and primers, which will not yield any gloss where in medium and slow thinners are recommended for top coats, where gloss and smoothness is of importance.

PRODUCT	DESCRIPTION	AVAILABLE PACK SIZES
Enamel Thinner	For Diluting single pack Enamels and Primers	500 ml, 1L, 3L, 5L, 20L
Enamel Thinner (I)	For Diluting single pack Enamels and Primers	20L
NC Thinner D-13 X	For Nitrocellulose based Undercoats and Primers	500 ml, 1L, 3L, 5L, 20L
NC Thinner D-13 X (I)	For Nitrocellulose based Undercoats and Primers	20 L, 200L
PU Thinner D-67	For dilution of solvent based PU sealer, primer, clear and pigmented topcoat	500 ml, 1L, 3L, 5L, 20L
PU Thinner D-67 (IG)	For dilution of solvent based PU sealer, primer, clear and pigmented topcoat	20L
NC Thinner SP - 58	To reduce lacquers before being utilised	500 ml, 1L, 3L, 5L, 20L
NC Thinner SP - 58 (I)	To reduce lacquers before being utilised	20L, 200L
NC Thinner G-22 / 002	For Nitrocellulose based Undercoats and Primers	20L

EVERY METAL  
DESERVES A **MAKEOVER!**



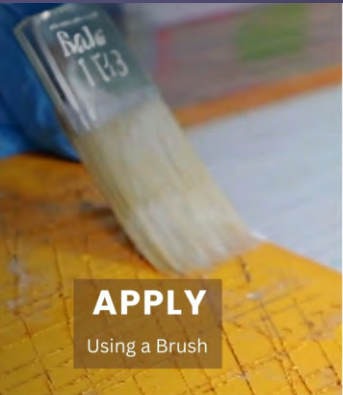




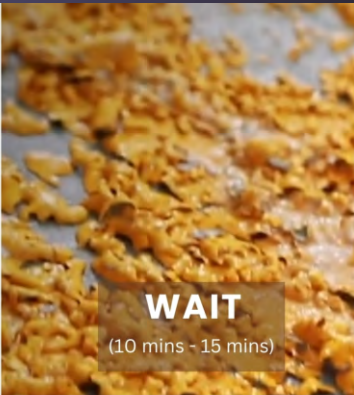
Sheenlac Paint Remover is a solvent-based wax type stripper, acting on all types of paint films even on vertical substrate.

- Ready to Use
- Effective Paint removal
- Wall paints
- Automotive Paints
- Wood Coatings
- Enamels

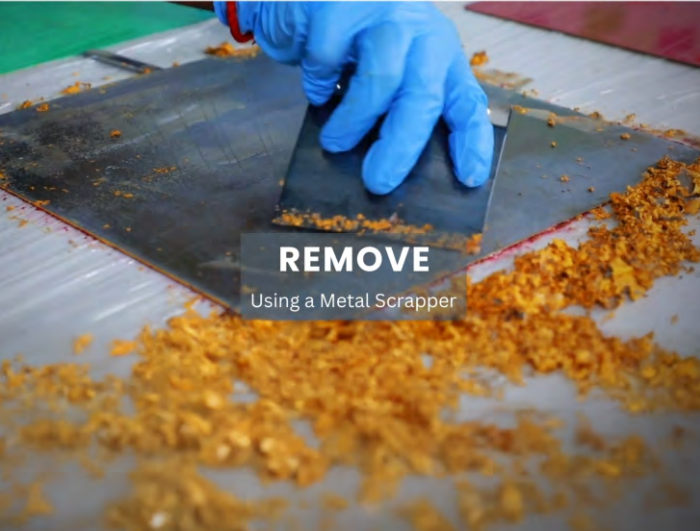
# Paint Remover



**APPLY**  
Using a Brush



**WAIT**  
(10 mins - 15 mins)



**REMOVE**  
Using a Metal Scraper



Wall Paints



Automotive Paints



Wood Coatings



Enamels

GENERAL PROPERTIES	
Application Method	Brush / Direct apply / Scriber
Treatment Time	10 - 15 mins
Color	Colorless
Dilution	Not Required
Shelf Life	10 - 15 mins
Available pack sizes	500ml, 1L

Key Feature
Removes all types of paints effectively

# ANCILLARIES





# Wood Stainers

Sheenlac Wood Stains is a ready to use product which has been created exclusively for Interior woodworks. It enhances the appeal of wood without compromising on its natural looks. It can be used with Polyurethane and Melamine finishes and is available in a multiple range of shades.



GENERAL PROPERTIES	
Application Method	Cloth / Brush / Spray / Padding
Shelf Life	2 Years
Flash Point	Above 65°C
Drying Time	30 Minutes

\* In case you want to reduce the color strength, Please dilute with N.C.Thinner (D-13X / D-18) to get the required colour depth

## INTERIOR



**Teak**



**Walnut**



**Oak Yellow**



**Dark Brown Oak**



**Dark Teak**



**Light Walnut**



**Dark Walnut**



**Black**



**Honey**



**Wenge**



**Rose Wood**



**Red Mahogany**



**Mahogany**

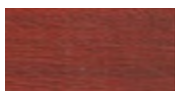


**Red Brown**

## EXTERIOR



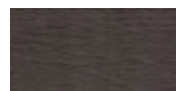
**Teak**



**Red Mahogany**



**Walnut**



**Dark Wood**





# Primers & Fillers



# Epoxy Primer



Sheenlac single pack Epoxy Primer is a specially formulated epoxy primer with unique and anti-corrosive pigments. It can be applied on both interior & exterior applications as a primer over metal substrates at mild corrosive atmospheres. This product is to be top coated with an enamel.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

## Good Corrosion Resistance :

The primer's unique anti-corrosive pigments actively resist the penetration of moisture and other corrosive agents, ensuring the longevity of the metal surface underneath.

## Excellent Adhesion to metal :

The primer's formula is specifically designed to bond with various metal substrates.

## Smooth & Easy to cover :

Simplifies the painting process and makes the application faster and more efficient, saving time and effort while achieving a smooth, durable surface.

## Excellent Opacity :

Ability to cover and mask the underlying surface, ensuring that the metal or substrate is effectively hidden.

## GENERAL PROPERTIES

Application Method	Roller / Brush / Spray
Dry Time	Surface - 4 Hrs @25°C
Available colours	Grey, Black
Finish	Matt
Shelf Life	2 Years
Resistance	Anti-corrosive
Available pack sizes	500ml, 1L, 4L, 20L

## Key Feature

Unique epoxy anti-corrosive primer for better protection against corrosion.



Smooth & Easy



Excellent Opacity



Good Adhesion



Anti-Corrosive





Sheenlac Safe coat yellow is a superior quality single pack anti-corrosive Primer based on unique poly-phosphate technology. It It is recommended for protection of ferrous substrates in mild to medium corrosive environments.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

#### Rust Resistant :

Anti corrosive primer has excellent corrosion resistant properties.

#### Performance :

Excellent adhesion on to bare metal surface protecting it from external Weather.

#### No Hazardous Chemical :

Does not contain hazardous metals like lead and chrome



Non Hazardous



Performance



Anti-Corrosive

## Safecoat Yellow Primer

### GENERAL PROPERTIES

Application Method	Brush / Spray
Dry Time	Surface - 30 mins, Tack Free - 2 Hrs (@60°C)
Available Finishes	Matt
Shelf Life	2 Years
Flash Point	Above 35°C
Resistance	Weather, corrosion
Available pack sizes	200ml, 500ml, 1L, 4L, 20L

### Key Feature

Anti-Corrosive Primer based on unique poly-phosphate technology.

# Red Oxide Metal Primer



Sheenlac Superior Red oxide metal primer is an economical quick drying undercoat for interior and exterior metallic substrates. Its strong adhesion and good rust resistant properties makes it deal for use on ferrous and steel surfaces.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

## Rust Resistance :

Protects the metal surface from Rust.

## High Coverage :

Its high solid content imparts it with better opacity and helps in getting better coverage.

## Strong Adhesion :

Its good adhesion properties improves the bonding of top coat and withstands corrosion underneath.

## GENERAL PROPERTIES

Application Method	Brush / Spray
Dry Time	Surface - 30 mins @30°C
Gloss / Sheen	Matt
Shelf Life	2 Years
Resistance	Corrosion
Flash Point	Above 35°C
Available pack sizes	200ml, 500ml, 1L, 4L, 10L, 20L



High Coverage



Good Adhesion



Anti-Corrosive

## Key Feature

Economical & Quick Drying Undercoat for Interior & Exterior metallic substrates





Zinc Chrome is an alkyd based, single pack anticorrosive primer recommended for protecting ferrous surfaces. It can be used for both interior and exterior metal surfaces and provides resistance to corrosive agents on ferrous substrates.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

**Anti Corrosive :**  
Best in class corrosion resistant properties.

**Superior Adhesion :**  
Improves top coat durability while protecting the ferrous surface underneath.

**Superior Finish :**  
Excellent hiding along with Superior brushability renders a superior finish on to the Substrate



Anti-Corrosive



Superior Finish



Superior Adhesion

GENERAL PROPERTIES	
Application Method	Brush / Spray
Dry Time	Surface - 30 mins, Tack Free - 2 Hrs (@60°C)
Available Finishes	Matt
Shelf Life	2 Years
Flash Point	Above 35°C
Resistance	Corrosion
Available pack sizes	200ml, 500ml, 1L, 4L, 20L

Key Feature
Single pack Alkyl based unique Anti-Corrosive Primer

# Oil Based Wood Filler



Sheenlac Oil Based filler is a medium drying natural filler based on alkyd resin. It can be used on the surfaces to fill the small dents, grains, nail marks and gives you the smooth surface.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

## Finish:

Its semi-transparent finish which can be used as spot filler to fill up knot holes, minor cracks and nail marks.

## Tintable:

Product can be mixed with stains to give you the colour of your choice

## GENERAL PROPERTIES

Application Method	Putty Knife / Spatula
Dry Time	Surface - 20-30 mins @30°C   Tack free - 4 hrs
Shelf Life	2 Years
Flash Point	Above 35°C
Available pack sizes	500gm 1Kg, 5Kg



Tintable



Smooth Finish

## Key Feature

Alkyd Resin based natural fast drying filler





Alkyl based anti-corrosive primer with good adhesion to MS Substrates. Ideal to use for Automotive refinish work as base coat primer. This can be used on metal gates doors, frames as anti-corrosive primer and on plywood, partical boards to prevent it from moisture. A pleasant brown shade gives a rich on woods.

\* Not to be applied on surfaces / substrates with continous seepage or dampness



#### Oil-based Based Primer :

This Alkyl based Anti-corrosive primer wood Primer prevents moisture absorption in metall gates, doors and frames and on plywood with a pleasant brown shade.

#### Good Adhesion :

Provides Superior Adhesion to MS Substrates and wood.



Alkyl Based Primer



Good Adhesion

GENERAL PROPERTIES	
Application Method	Brush / Spray
Dry Time	Surface - 30 mins, Tack Free - 2 Hrs (@60°C)
Available Finishes	Matt
Shelf Life	2 Years
Flash Point	Above 35°C
Resistance	Corrosion
Available pack sizes	200ml, 500ml, 1L, 4L, 20L

Key Feature
Single pack oil-based based unique Anti-Corrosive Primer

\* Please Contact CCC or visit our website for further clarifications and purchase details

# Softcut KPF Putty



Sheenlac Knifing Paste fillers is an oil modified putty and is designed to fill dents, cracks, joints etc. over wood and metal surfaces. The product comes in ready to use consistency and need not be diluted any further.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

## Performance :

Product is easy to apply and is easy to cut on drying. Fills dents and cracks evenly leaving a smooth finish.

## Resistance to cracking :

Product can be applied to fill big dents and cracks, up to 2 mm dry film thickness can be achieved without any cracks or peeloff

## GENERAL PROPERTIES

Application Method	Putty knife / Spatula
Dry Time	Wet Sanding - Overnight; Dry Sanding - 6-8 Hrs
Shelf Life	1 Year
Flash Point	Above 35°C
Available pack sizes	500gm, 1Kg, 2Kg, 5kg, 7Kg, 20Kg, 35 Kg



Performance



Crack Resistant

## Key Feature

Ready-made Oil modified putty with no gloss absorption of top-coat





## Wood Primer White / Pink

Sheenlac Wood Primer is a solvent-based undercoat for wood (white & pink) and masonry (white) surfaces. It conceals stains, marks, and discolouration, providing a smooth base for glossy, semi-glossy, or flat oil finishes. Suitable for both Interior and exterior wood surfaces.

\* Not to be applied on surfaces / substrates with continuous seepage or dampness

### Excellent Sealing Capacity :

Sheenlac wood Primer have excellent sealing property and prevent moisture absorption in underlying wooden surface.

### Performance :

Sheenlac wood primers are quick drying and have excellent top coat holding capacity, thus increasing the durability of top coat.



Excellent Sealing  
Capacity



Performance

### GENERAL PROPERTIES

Application Method	Brush / Spray
Dry Time	Surface - 30 mins, Tack Free - 2 Hrs (@60°C)
Available Finishes	Matt
Shelf Life	2 Years
Flash Point	Above 35°C
Available pack sizes	200ml, 500ml, 1L, 4L, 10L, 20L

### Key Feature

A solvent-based undercoat that hides stains and preps wood & masonry for a flawless finish.

SINCE 1922



# Jenson & Nicholson

Whenever you see colour, think of us



**INSTA  
COLOR**

you think a colour,  
we make the colour,  
that's InstaColor.

Choose from thousands of instacolor shades.

# SHEENLAC NOROO



Sheenlac Noroo is a Joint Venture between Sheenlac and Noroo Coating, the second largest Korean Paint company. The company caters to the automotive market and offers a wide range of colours to paint automobiles.

## Automotive Paints & Finishes

- Auto Primers (Zinc chrome metal)
- Auto General Purpose Primers (red oxide Zinc Chrome)
- Auto Under Coat Surfaces (Speed kote primer)
- Auto Body Fillers/Putty (NC)
- Auto Top Coat - Solid Colours (synthetic fast drying enamel)
- Auto Top Coat Metallic Finishes (synthetic fast drying aluminium)
- Auto Top Coat Clears (fast dry hi-gloss enamel)



## HEADQUARTERS

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## WEBSITE

sheenlac.in | sheenlacnoroo.in | jnpl.in

## SHOP ONLINE



shop.sheenlac.com

