

# RESSOURCE

DISCONTINUED PRODUCT	SUBSTITUTE PRODUCT
EXTERIOR WOOD PRIMER + EXTERIOR WOOD VELVET MATTE	WATER-BASED EXTERIOR WOOD
EXTERIOR WOOD PRIMER + EXTERIOR WOOD SEMI GLOSS	WATER-BASED METAL LACQUER
RUSTPROOF PRIMER	WATER-BASED METAL LACQUER
SATIN SOLVENT	SATIN LACQUER OR WATER-BASED METAL LACQUER

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## FOR APPLICATION ON WOOD, MATTE FINISH

### BEFORE

EXTERIOR WOOD PRIMER + EXTERIOR WOOD VELVET MATTE

Exterior Wood Primer was used in preparation for Exterior Wood Velvet Matte.

### NOW

WATER-BASED EXTERIOR WOOD

Water-Based Exterior Wood replaces Exterior Wood Primer / Exterior Wood Velvet Matte.

## WATER-BASED EXTERIOR WOOD - 2 IN 1 PRODUCT

Water-Based Exterior Wood is a 2-in-1 product. It is applied without a specific undercoat, the first coat acting as an undercoat. Its matt gloss level (10%) makes it the ideal replacement.

- New wood: 1 coat of Water-Based Exterior Wood diluted to 10% + 2 coats of Water-Based Exterior Wood.
- Wood with paint: sand and dust if necessary + 3 coats of Water-Based Exterior Wood.
- Tannic wood: 1 coat of Solvant-Based Primer + 2 coats of Water-Based Exterior Wood.

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## FOR APPLICATION ON WOOD, SATIN FINISH

### BEFORE

EXTERIOR WOOD PRIMER + EXTERIOR WOOD SEMI GLOSS

Exterior Wood Primer was used in preparation for Exterior Wood Semi Gloss.

### NOW

WATER-BASED METAL LACQUER

Water-Based Metal Lacquer replaces Exterior Wood Primer / Exterior Wood Semi Gloss.

## WATER-BASED METAL LACQUER - 2 IN 1 PRODUCT

Water-Based Metal Lacquer is also perfectly suited to application on wood. Its high gloss level (50%) makes it an excellent substitute for Exterior Wood Semi Gloss. It's a 2-in-1 product. It's applied without a specific undercoat, the first coat acting as an undercoat.

- New wood: 1 coat of Water-Based Metal Lacquer diluted to 10% + 2 coats of Water-Based Metal Lacquer.
- Wood with paint: sand and dust if necessary + 3 coats of Water-Based Metal Lacquer.
- Tannic wood: 1 coat of Solvant-Based Primer + 2 coats of Water-Based Metal Lacquer.

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## FOR APPLICATION ON RAW METAL

### BEFORE

#### RUSTPROOF PRIMER

Rustproof Primer was used in preparation for all finishes on raw metal.

### NOW

#### WATER-BASED METAL LACQUER

Water-Based Metal Lacquer replaces Rustproof Primer.

## WATER-BASED METAL LACQUER - 2 IN 1 PRODUCT

The Water-Based Metal Lacquer is an anti-rust paint designed to protect and decorate metals. Its technical properties make it the perfect replacement for Rustproof Primer. It's a 2-in-1 product: primer and finish.

- On uncoated raw metals: after degreasing the substrate, apply 3 coats of Water-Based Metal Lacquer or 2 coats of Water-Based Metal Lacquer followed by 1 top coat.

It's important to respect the coverage, which guarantees the metal's protection against rust.

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## FOR APPLICATION ON PANELING, SATIN FINISH

### BEFORE

#### SATIN SOLVENT

Satin Solvent was used for sheltered interior and exterior woodwork.

### NOW

#### SATIN LACQUER OR WATER-BASED METAL LACQUER

Satin Lacquer or Water-Based Metal Lacquer replaces Satin Solvent.

## SATIN LACQUER

On paneling, use Satin Lacquer.

- New wood: print with 1 coat of Universal Primer + 2 coats of Satin Lacquer.
- Wood with paint: sand and dust if necessary, print with 1 coat of Undercoat for Lights or Dark Colors + 2 coats of Satin Lacquer.
- Tannic wood: 1 coat of Solvant-Based Primer + 2 coats of Satin Lacquer.

## WATER-BASED METAL LACQUER - 2 IN 1 PRODUCT

On exterior woodwork, use Water-Based Metal Lacquer.

- New wood: 1 coat of Water-Based Metal Lacquer diluted to 10% + 2 coats of Water-Based Metal Lacquer.
- Wood with paint: sand and dust if necessary + 3 coats of Water-Based Metal Lacquer.
- Tannic wood: 1 coat of Solvant-Based Primer + 2 coats of Water-Based Metal Lacquer.



For more informations, please consult the technical data sheets for each product.