

Roalux Synthetic Primers

☒ Interior
 ☒ Exterior
 RSP







Product Description

Roalux Synthetic Primers solvent borne synthetic resin based undercoat specially formulated for wood, metal and concrete surfaces. It gives excellent adhesion to substrate by penetrating into the surface. It serves the purpose of a strong base coat for application of undercoats and topcoats.

Features & Benefits

- Easy to Apply
- Good flow & Leveling
- Finish : MATT
- Washability : NO

Colors

-  White - Wood Primer
-  Yellow - Zinc Primer
-  Red- Redoxide Primer
-  Black- Black Board Primer
-  Transparent- Clear Varnish
-  Gray - Epoxy Primer



Packing



Tin Container



2 COATS

Zinc Yellow Primer 80-90 SQFT/LT
 White Primer 130-140 SQFT/LT
 Red Oxide Primer

Recommended Uses











AREA

- ☒ Interior
 ☒ Exterior

SURFACES

- White Primer-Wood
- Zinc Primer-Tin Metals
- Redoxide Metal primer-Iron
- Blackboard Primer-Concrete & wood
- Clear Varnish-Enhanced protection and gloss to the surface
- Single Pack Epoxy Primer - Highly Protected to the steel surface

Application Details & Surface Preparation

Tools  Brush & Spray	Mixing  Shake well before use	Thinning  Water	Thinning Ratio  5% by Volume	Dry Timing  Surface Dry 1 Hr
Cleaning  Clean surface loose paint, dust with emery Paper Wipe clean soft cloth	Environment  Temp : 10-40 Dgr. Humi : Below 80%	Surface  Allow 3 months curing prior to painting for newly plastered surfaces. Allow to dry	Application  Repeat sanding with abrasive paper. More coats if more smoother Surface. Give dry time.	Safety  Non- flammable No added Lead Mercury / Chromium