



Sikkens Rubbol Primer Plus

About this product

Rubbol Primer Plus is a premium quality primer/undercoat, for use on timber in exterior and interior locations. Also suitable as a mid coat for protection of steel, non-ferrous metals and hard plastics, pre-treated according to prescribed system.

Key Benefits

- Excellent absorption and adhesion to timber
- Provides a perfect surface for Rubbol opaque coatings
- Excellent opacity
- Good levelling properti

Special Features

Excellent Adhesion

Technical Information

Touch dry	2-3 hours
Recoatable	18 hours
Coverage	14-15 m ² /L

Product Information

Composition

Solvent-based

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Colour Range

CUPRINOL Digital Default Colors (Web Only)

Pack size

920ML, 1L, 2.5L, 5L

Application Method

Timber surface must be abraded, clean and dry, with dust, dirt, wax and grease removed. Mould and algal growth must be

eradicated using a suitable solvent. The moisture content of the timber must not exceed 18%. This figure will be 14% or

lower for interior timbers. Degrease any exposed bare timber surface by wiping with a cloth dampened in a suitable solvent.

Any hard crystallised resin at the surface of the timber should be removed with a scraper. Remaining resinous residues may

be removed using a suitable solvent. Knotting may be used to reduce extractive discolouration, however, knotting is not

always fully effective in "sealing in" resin. In addition, the adhesion of subsequent coatings may be impaired. New Timber: Where a superficial application of preservative to softwood and hardwood is deemed necessary, such as timbers in Durability Class 3 or lower, use Cuprinol Wood Preserver Clear (BP). For Class 4 (in ground contact) and 5 (marine) use pre-treated wood specific for these conditions. Preservative pre-treatments must be fully dry before the application of Rubbol Primer Plus. Do not use on substrates which have had water-repellent preservative pre-treatments applied. Where possible, the first coat should be applied all round prior to fixing. Only use non-ferrous screws, nails and fixings.