Resene Membrane Primer

Resene Membrane Primer is a specially formulated pre-treatment to upgrade adhesion, both wet and dry, to rubber membrane sheeting materials.

exterior/interior

Typical uses
- Asphalt tennis courts
- Bituminous substrates
- EPDM and butyl rubber membrane sheeting

Vehicle type
Vinyl polymer

Pigmentation
Virtually none

Physical properties
Finish
Slightly milky

Dry time (minimum)
20 minutes

Color

Theoretical coverage
16 sq. metres per litre

Dry film thickness
28 microns at 16 sq. metres per litre

Usual no. of coats
1

Excellent

Water resistance

Overcoating
Water; Resene Hot Weather Additive

Theoretical coverage

Overcoating

VOC

2 grams per litre (see Resene VOC Summary)

Typical uses

Performance
1. Rapid dry.
2. Easy application.
3. Excellent wet and dry adhesion.
4. An Environmental Choice approved product.

Limitations
1. Resene Membrane Primer is not designed to give long-term protection without topcoating. Overcoat within three months.
2. In summer months black roofing membranes can get very hot, leading to very rapid dry times and reduced flow properties. Use Resene Hot Weather Additive to slow drying.
3. Will not isolate bituminous substrata from subsequent solventborne topcoats.

View Data Sheets online at www.resene.com/datasheets. If in doubt contact Resene.
Membrane Primer

Surface preparation
Ensure surface is clean and free from all contamination and detritus. Brooming with Resene Roof and Metal Wash (see Data Sheet D88) and water, followed by thorough rinsing with clean water is normally sufficient.

Sanding dust from old lead or chromate based paints or old building materials containing asbestos may be injurious to the health if inhaled or ingested. Seek expert advice if the presence of these materials is suspected.

Application
Apply by brush, roller or spray. Rolling tends to create foaming, which is minimised by the use of polyester rollers. One coat only is sufficient.

Precautions
1. Resene Membrane Primer is slightly acidic.
2. If eyes become contaminated, flood with running water for at least 15 minutes. SEEK MEDICAL AID.