Resene SpaceCote Flat
Cool Colour
waterborne enamel

Resene SpaceCote Flat is designed to bring enamel style toughness to broadwall areas, allowing you to get a desirable flat finish without sacrificing durability. Very adaptable, it can also be used on interior wet areas and joinery and trim. Resene Cool Colour technology performs optimally on dark colours that are the most susceptible to heat build-up.

exterior

Typical uses
- Block and brickwork
- Concrete
- Fibre cement
- G.R.C. panels
- Primed timber
- Solid plaster

Performance
1. Reflects heat improving the life of paint finish and substrate and improving interior conditions inside the painted structure.
2. Flat finish minimises the appearance of minor surface defects.
3. Very durable, abrasion resistant finish that can be easily cleaned. Ideal for GIB® ToughZone areas.
5. May be used wherever solventborne enamels have traditionally been used.
6. Resene SpaceCote Flat may be applied over Resene Quick Dry (see Data Sheet D45) or directly over sound, clean old enamel surfaces.
7. Clean, spatter free application.
8. An Environmental Choice approved product.

Limitations
1. Do not apply at temperatures below 10°C or when it is liable to drop below 10°C during the drying period.
2. Ensure the correct primers and/or sealers are used.
3. Due to waxes used in fibre and particle board it is essential that Resene Quick Dry (see Data Sheet D45) is used as the first coat on these substrates.
4. Although serviceable within 12-48 hours, full print and solvent resistance takes 30 days to develop.

Please ensure the current Data Sheet and Safety Data Sheet are consulted prior to specification or application of product. If in doubt contact Resene.
SpaceCote Flat CoolColour™ waterborne enamel

Surface preparation
Clean down thoroughly to remove all dirt, dust and loose material. Ensure surface is free from oil, grease, mould and release agents. Any timber that has been exposed to weather for more than one week requires thorough sanding of the surface or treatment with Resene TimberLock (see Data Sheet D48).

If moss and mould are present, treat with Resene Moss & Mould Killer (see Data Sheet D80). Waterblasting at 21,000 kps (3000 psi) is the best surface preparation method prior to painting weathered cementitious surfaces or galvanised steel.

Prime as per the following:
Exterior timber
Resene Wood Primer (see Data Sheet D40) then a coat of Resene Quick Dry (see Data Sheet D45) for optimal CoolColour effect.

Fibre board, particle board, Matai, Spotted Gum, Totara
Resene Quick Dry (see Data Sheet D45).

G.R.C, glossy concrete
Resene Quick Dry (see Data Sheet D45).

Leaking blockwork
Resene X-200 CoolColour (see Data Sheet D62C).

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, speed brush, synthetic fibre roller (Resene No.1 roller) or spray. Thin with up to 5% Resene Hot Weather Additive in hot, dry conditions to slow drying.

New
1. Prepare and prime as above.
2. Apply two coats of Resene SpaceCote Flat CoolColour in required colour allowing at least two hours between coats. Some colours may require a third coat.

Repaint
1. Prepare surface and spot prime as above.
2. Apply two coats of Resene SpaceCote Flat CoolColour in required colour allowing at least two hours between coats. Some colours may require a third coat.

Precautions
1. Ensure the correct primer and/or sealer is used.
2. Stop all nailholes and cracked timber after priming.
3. Allow putty to thoroughly harden before painting.
4. Allow Resene SpaceCote Flat CoolColour sufficient drying before putting into full service.
5. Serviceable within 12-48 hours depending on film thickness, tinter level and drying conditions.