

Resene Contractor High Build Acrylic

Resene Contractor is a new approach using advanced design polymers to achieve increased film build with standard application techniques. Skilled tradesperson-like application of the unthinned product will usually achieve complete hiding in one application. Based on wet-adhesion modified polymers for use over a wide variety of surfaces.

Interior/Exterior

Typical uses

- Block and brickwork
- Cement plaster
- Concrete
- Fibre and particleboard
- Fibre cement
- Pinex
- Primed galvanised steel
- Primed timber
- Repaints
- Sealed paperfaced plasterboard
- Sealed plaster glass
- Stucco
- Timber
- Wallpaper

Vehicle type	High NV acrylic resins
Pigmentation	Titanium dioxide
Solvent	Water
Finish	Low sheen
Colour	White and colours off-white
Dry time	3 hours
Primer required	Yes, dependent on surface
Theoretical coverage	Up to 7 sq. metres per litre
Dry film thickness	70 microns at 7 sq. metres per litre
Usual no. of coats	1-2
Abrasion resistance	Good
Chemical resistance	Good
Heat resistance	Thermoplastic
Solvent resistance	Fair
Durability	Excellent
Thinning and clean up	Water
VOC	c. 39 grams per litre (see Resene VOC Summary)

Physical properties

Performance

Performance and limitations

1. Excellent adhesion to a wide variety of substrates.
2. 100% acrylic durability.
3. Extreme surface toughness.
4. Unique high build application.
5. 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. Will not penetrate chalky and powdery surfaces.
3. Any thinning will change the unique application properties of this material towards standard low build coatings.
4. Not normally used on opening sashes and doors (use Resene SpaceCote Low Sheen - see [Data Sheet D311](#)).
5. Not recommended for use in bathrooms, kitchens and laundries (use Resene SpaceCote Low Sheen Kitchen & Bathroom - see [Data Sheet D311](#)).

