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16e

access specification information online at www.resene.co.nz (NZ) or www.resene.com.au (AUST) minimise the effect of your project on the environment – see www.resene.co.nz/paintwise.htm

Substrate Characteristics

These materials are generally subject to all weather conditions and are prone to mould growth. Ensure all surfaces are dry before folding or putting away.

Surface Preparation

New Work - see **Surface Preparation D803** for detailed preparation guidelines. Repaints - see **Surface Preparation D87** for detailed preparation guidelines.

16e 1 Exterior Waterborne

Coverage of the first coat will be two to three times less than that obtained over non-porous smooth surfaces. Pretreatment with Resene Moss & Mould Killer (see Data Sheet D80) is strongly recommended. The flatter Resene Lumbersider (see Data Sheet D34) produces a finish less prone to blocking. Resene Aquapel (see Data Sheet D65) is a waterborne, penetrative, non film forming and water repellent clear coating suitable for exterior applications.

Exterior Canvas

Awnings, Furniture and Umbrellas etc

Painted and Clear Finishes

Generic Specification				Resene	Resene One-Line Specification					
Substrate	Environ- ment	Paint Type	Gloss Level	Spec No.	Surface Prep	1st Coat	2nd Coat	3rd Coat		
Canvas etc.	Exterior	Waterborne	Gloss	16e 1.1	D803	Hi-Glo D31	Hi-Glo D31] -		
Canvas etc.	Exterior	Waterborne	Semi- Gloss	16e 1.2	D803	Sonyx 101 D30	Sonyx 101 D30] -		
Canvas etc.	Exterior	Waterborne	Satin	16e 1.3	D803	Lumbersider D34	Lumbersider D34] -		
Canvas etc.	Exterior	Waterborne	Flat	16e 3.5	D803	Aquapel D65	Aquapel D65] -		



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Substrate Characteristics

Decorative wallcoverings based on cloth or woven materials may be subject to mould growth. Paper for the most part, presents an excellent surface for painting and waterborne paints are preeminent in this area. They are normally applied direct to paper. There are however, some areas where the use of an solventborne sealer, such as Resene Sureseal (see Data Sheet D42), is advisable.

Surface Preparation

New Work - see Surface Preparation D803 for detailed preparation guidelines. Wallpaper - see Surface Preparation D84 for detailed preparation guidelines. Repaints - see Surface Preparation D87 for detailed preparation guidelines.

16i 1 Interior Waterborne

Coverage of the first coat over cloth or woven materials will be two to three times less than that of a smooth surface. Pretreatment with Resene Moss & Mould Killer (see Data Sheet D80) is strongly recommended. Lining paper that has yellowed and metallic ink pigmented wallpaper, will require a coat of Resene Sureseal before the topcoats are applied. For better hiding, Resene Acrylic Undercoat (see Data Sheet D404) tinted to the correct colour may replace one of the topcoats. Resene Sureseal is not recommended over plasticised vinyl wallpaper - use Resene Vinyl Wallpaper Sealer (see Data Sheet D406).

Interior Canvas, Hessian, Paper and **Scandatex**

including Anaglypta, Cardboard and Wallpaper

Painted and Clear Finishes

Generic Specification				Resene	Resene One-Line Specification						
Substrate	Environ- ment	Paint Type	Gloss Level	Spec No.	Surface Prep	1st Coat	2nd Coat		3rd Coat		
Canvas Wallpaper etc.	Interior	Waterborne	Gloss	16i 1.1	D803	NRS: Enamacryl D30 SR: Sureseal D42 VW: Vinyl Wallpaper Sealer D40	Acrylic Undercoat	D309 D404 D309	Enamacryl D309		
Canvas Wallpaper etc.	Interior	Waterborne	Semi- Gloss	16i 1.2	D803	•	0 Lustacryl Acrylic Undercoat Lustacryl	D310 D404 D310	Lustacryl D310		
Canvas Wallpaper etc.	Interior	Waterborne	Satin	16i 1.3	D803	NRS: Lumbersider D34 SR: Sureseal D42 VW: Vinyl Wallpaper Sealer D40	Acrylic Undercoat	D34 D404 D34	Lumbersider D34		
Canvas Wallpaper etc.	Interior	Waterborne	Low Sheen	16i 1.4 ^{zs}	D803		Z Zylone Sheen Acrylic Undercoat Zylone Sheen	D302 D404 D302	Zylone Sheen D302		
Canvas Wallpaper etc.	Interior	Waterborne	Low Sheen	16i 1.4 ^{sc}	D803	NRS: SpaceCote Low Sheen D31 SR: Sureseal D42 VW: Vinyl Wallpaper Sealer D40	Acrylic Undercoat	D404	Low Sheen		
Canvas Wallpaper etc.	Interior	Waterborne	Flat	16i 1.5	D803	NRS: Zylone 20 D37 SR: Sureseal D42 VW: Vinyl Wallpaper Sealer D40	Acrylic Undercoat	D37 D404 D37	Zylone 20 D37		
Canvas Wallpaper etc.	Interior	Waterborne	Flat	16i 1.5 ^{sc}	D803	•	4 SpaceCote Flat Acrylic Undercoat Zylone 20	D314 D404 D37	SpaceCote Flat D314		

Key: NRS = Normal Recommended System SR = Sealer Required VW = Vinyl Wallpaper







16i 3 Interior Waterborne (Clear)

Coverage of the first coat over cloth or woven materials will be two to three times less than that of a smooth surface. Pretreat with Resene Moss & Mould Killer if mould is present. Resene Aquaclear (see Data Sheet D59) is a waterborne varnish suitable for interior applications.

Generic Specification				Resene	Resene One-Line Specification						
Substrate	Environ- ment	Paint Type	Gloss Level	Spec No.	Surface Prep	1st Coat		2nd Coat			
Canvas Wallpaper etc.	Interior	Waterborne	Gloss	16i 3.1	D803] D84]	NRS: Aquaclear WS: Multishield+	D59 D54a]	Aquaclear Multishield+	D59 D54a	
Canvas. Wallpaper etc.	Interior	Waterborne	Semi- Gloss	16i 3.2	D803	NRS: Aquaclear	D59]	Aquaclear	D59	
Canvas. Wallpaper etc.	Interior	Waterborne	Satin	16i 3.3	D803]	NRS: Aquaclear WS: Multishield+	D59 D54a]	Aquaclear Multishield+	D59 D54a	
Canvas. Wallpaper etc.	Interior	Waterborne	Flat	16i 3.5	D84	WS: Multishield+	D54a]	Multishield+	D54a	

Key: NRS = Normal Recommended System V

WS = Wallpaper Surface