

ROCKCOTE EcoStyle

Technical Information at a Glance for Specifiers

Product	EcoStyle Sealer/ Undercoat	EcoStyle Primer	EcoStyle Ceiling White	EcoStyle Low Sheen	EcoStyle Flat	EcoStyle Satin	EcoStyle Gloss	EcoStyle Clear
Recommended Interior / Exterior	Interior/ Exterior [^]	Interior/ Exterior [^]	Interior	Interior/ Exterior [^]	Interior/ Exterior [^]	Interior/ Exterior [^]	Interior/ Exterior [^]	Interior/ Exterior [^]
Recommended Coverage (m ² /L)*	8-16	14-16	12-14	14	14	14-16	14-16	14-16
Volume solids (%)	38	38	39	41	41	41	39	30
Recoat Time (Hrs) (55% Relative Humidity, 25 °C)	2	2	2	2	2	2	5	5
Touch Dry (Minutes) (55% Relative Humidity, 25 °C)	30	30	20	60	60	60	120	120
Specific Gravity	1.33	1.33	1.48	1.36	1.37	1.30	1.20	1.08
Gloss level (60DH) (0=Most Flat, 100= Highest Gloss)	n/a	n/a	<2 (85 °)	5	3	25	70	70
AS/NZS 2311:200 Gloss specification (0= Most Flat, 100= Highest Gloss)	n/a	n/a	Flat <5	Low Sheen 5-20	Flat <5	Semi Gloss 20-50	Gloss 50-85	Gloss 50-85
%VOC by weight	0.0 – 0.03	0.0-0.03	0.0 – 0.01	0.0 – 0.04	0.0 – 0.04	0.0 - 0.18	0.0 - 0.20	0.0 - 0.20
VOC [#] gm/L	0.0 - 0.4	0.0-0.4	0.0 - 0.1	0.0 - 0.6	0.0 – 0.6	0.0 - 2.4	0.0 - 2.5	0.0 - 2.5

[^] In warm, dry conditions, or in direct exposure to the sun, addition of Floetrol® may be necessary for exterior use to maintain a wet edge.

* Coverage depends on substrate porosity and texture and wastage factors.

EcoStyle Paints comply with the VOC limits in APAS document D181 Volatile Organic Compounds (VOC) Limits

- All paints are low odour and dry paint films are all odourless.
- All EcoStyle paints are certified under the Australian Ecolabelling Program (Good Environmental Choice Australia) “GREENSTAR” when untinted or tinted with the ROCKCOTE Tinting System.

