

PAINTCOR

SUPREME QUALITY *Since 1986*

2020 Revision

RHINOSEAL

Technical Specifications

Vehicle Type	Water Borne Acrylic
Solvent	Water
Enviro Rating	76g/L of VOC
Dilution / Thinning	Supplied ready for use
Theoretical Spread Rate	15 - 20m ² per litre
Apply with	Brush, Roller or spray
Drying time	Allow 1 hour @ 25°C to dry before over coating (Summer)
Wash ability	N/A
Elongation	N/A
Pigment	Non-Pigmented
Solids Volume	N/A
Flexibility	N/A
Colour	Transparent when dry
Finish	N/A
Storage	Cool, dry place. Keep out of reach of children.
Over coating	Top Coat of your choice
Packaging	1L, 5L, 20L
Guarantee	N/A
Conditions of Guarantee	N/A
Resistance to Water	Good
Resistance to Solvents	N/A
Impact Resistance	N/A
Active Ingredient	N/A
Additional Amount	N/A
Caution	Keep out of reach of children.
Catalyst Ratio	N/A
Recommended Dry Film	N/A
Freeze Thaw	Pass
Accelerated Stability	Pass
Accelerated Weathering	N/A
Appearance	White liquid

Note: *RhinoSeal can be used on polystyrene products. Longer drying times are necessary in cold condition. DO NOT DILUTE! VOC's are calculated on specific raw materials used in the product which contain VOC's, namely Glycol, Amine and free monomers.*

Paintcor cc

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