PAINTCOR

SUPREME QUALITY Since 1986

2020 Revision

ACRYLUNDER

Technical Specifications

Vehicle Type Styrene Acrylic

Solvent Water

Enviro Rating 13.8 grams VOC per litre (Conforms to Greenstar ratings)

Dilution / Thinning No more than 10% water for spraying

Theoretical Spread Rate $6 - 8m^2$ per litre

Apply with Brush, roller or spay

Drying time @ $25^{\circ}C \pm 1$ hour per coat

Wash ability N/A Elongation N/A

Pigment Pigmented

 $\begin{array}{lll} \text{Solids Volume} & \pm \, 45 \\ \text{Flexibility} & \text{N/A} \\ \text{Colour} & \text{White} \\ \text{Finish} & \text{Matt} \\ \end{array}$

Storage Cool, dry place

Over coating Top coat of your choice

Packaging 1L, 5L, 20L

Guarantee N/A
Conditions of Guarantee N/A
Resistance to Water Fair
Resistance to Solvents N/A
Impact Resistance N/A
Active Ingredient N/A
Additional Amount N/A

Caution Safe, Non-Toxic, Non-Flammable

Catalyst Ratio N/A

Recommended Dry Film 55 micron per coat

Freeze Thaw Pass
Accelerated Stability N/A
Accelerated Weathering N/A

Appearance White Emulsion Paint

Note: VOC's are calculated on specific raw materials used in the product which contain VOC's, namely Glycol, Amine and free monomers.



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W. Williams

RSA

www.paintcor.co.za





