

# PAINTCOR

SUPREME QUALITY *Since 1986*

2020 Revision

## AQUASEAL SATURATOR AND TOP COAT

### Technical Specifications

Vehicle Type	Modified Acrylic
Solvent	Water
Enviro Rating	9.35g/L of VOC (Conforms to Greenstar ratings)
Dilution / Thinning	Supplied ready for use
Theoretical Spread Rate	1m <sup>2</sup> per litre if used with membrane 8 m <sup>2</sup> per litre on sealed surfaces
Apply with	Brush, Roller or spray
Drying time	@ 25°C , 30 minutes per coat (without bandage)
Wash ability	Good
Elongation	450%
Pigment	Inert pigment, fillers and extenders
Solids Volume	± 34%
Flexibility	Excellent
Colour	5 Standard colours (see Paintcor's colour chart)
Finish	Sheen
Storage	Cool, dry place
Over coating	Paintcor's Elegance (Silk), RuvAcryl or AquaSeal Top Coat
Packaging	1L, 5L, 20L
Guarantee	5 Years (AquaSeal top coat)
Conditions of Guarantee	Annual inspections must be carried out on waterproofing system and cracking must be rectified (service contract)
Resistance to Water	Excellent
Resistance to Solvents	Some solvents
Impact Resistance	Good
Active Ingredient	N/A
Additional Amount	N/A
Caution	Safe, Non-Toxic, Non-Flammable
Catalyst Ratio	N/A
Recommended Dry Film	40µm per coat
Freeze Thaw	Pass
Accelerated Stability	Pass
Accelerated Weathering	1 000 hours – no degradation
Appearance	Emulsion paint

**Note:** AquaSeal has been designed for water resistance. Best weathering ability is achieved using Paintcor Elegance for final coats. VOC's are calculated on specific raw materials used in the product which contain VOC's, namely Glycol, Amine and free monomers.