

Product Fact Sheet





Weathermax® HBR

High Build Recoatable Polyurethane

Weathermax® HBR has been locally developed for high build roller or brush application. It is a high build recoatable polyurethane coating used over a wide range of suitably primed substrates such as mild steel, galvanised steel, concrete and aluminium.

APAS 2911/1 assessed and confirmed to meet all requirements on specific certified products.

Features

- Excellent brush & roller application
- Can be spray applied up to 125 microns DFT in a single coat
- Superior gloss and colour retention
- Excellent resistance to most graffiti media and cleaning agents
- Tintable available in over 5000 colours
- · Accelerator available for use in cooler conditions

Benefits

- · Much higher film builds achievable in fewer coats
- · Cold Cure Hardener allows year round use
- · High durability offers lower maintenance

Product overview

Chemistry	Polyurethane
Product type	Topcoat
Volume solids	70% (White)
VOC level	<280 g/L
Dry film thickness (min-max)	75–125µm
Gloss retention	Excellent
Abrasion resistance	Good
Water resistance	Excellent but not suitable for immersion
Specifications	APAS 2911/1, AS 4548.5 Appendix C & D, AS 3750.6
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Refer to product datasheet for more details.



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