

Adcotech® Reinforced Finishes / Rust Stabilising Primers

TECHNICAL SPECIFICATIONS

ADCO Rust Stabiliser	Form of Supply	Volume Solids (+/-2%)	Specific Gravity Kg/Litre	Flash Point (°C)	Wet Film Thickness (Microns)	Dry Film Thickness (Microns)	Theoretical Coverage* (M ² /Litre)	Dust Free (30°C)	Hard Dry (30°C)	Pot Life (30°C)	Mixing Ratio (Volume)	Colour
ADCO GF 25	Single Pack	42%	1.00	Above 21°C	120	60	8.4	90 mins	6 hrs	-	-	Selected Range
ADCO GF 35	Twin Pack	96%	1.20	Above 32°C	210	200	4.8	8 hrs	16 hrs	45 mins	Base to Hardener 2:1 by vol	
ADCO GF 65	Twin Pack	53%	1.20	Above 21°C	80	45	12.2	2 hrs	6 hrs	4 hrs	Base to Hardener 5:1 by vol	Selected Range High Gloss

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ADCO RS	Single Pack	44%	1.26	Above 32°C	80	36	12.6	2 hrs	4 hrs	-	-	Grey / Low Gloss
ADCO RHB	Single Pack	49%	1.27	Above 32°C	180	90	5.44	2 hrs	4 hrs	-	-	Grey / Low Gloss
ADCO QGR	Single Pack	45%	1.40	Above 21°C	100	50	9	20 mins	30 mins	-	-	Grey / Low Gloss
ADCO BGR	Single Pack	50%	1.28	Above 21°C	200	100	6.7	3 hrs	12 hrs	-	-	Black
ADCO HT 80	Single Pack	18%	1.08	Above 32°C	80	20	9.0	25 mins	60 mins	-	-	Grey
ADCO RSE	Twin Pack	54%	1.38	Above 21°C	90	50	10.8	4 hrs	16 hrs	90 mins	Base to Hardener 4:1 by vol	Grey / Off White
ADCO HBF	Twin Pack	97%	1.58	Above 55°C	210	200	6.7	3 hrs	16 hrs	60 mins	1:1	Grey
ADCO HBE	Twin Pack	95%	1.55	Above 55°C	210	200	4.75	4 hrs	16 hrs	45 mins	1:1	Black

Preparations before application of product please refer to **Adcotech®** Technical Specifications
Key : B=Brush D=Dip S=Spray

* This value is dependant on environmental conditions. This is a theoretical coverate rate. Practical results can vary depending on* application temperature, dry film thickness, and profile of substrate.

This is for general guidance only and is based upon test and information believed to be accurate at time of printing.
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