



GLASSGO PAINTS

ETCH PRIMER DATA SHEET

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SECTION 1. MANUFACTURER

Glassgo paints

SECTION 2. DESCRIPTION

Product Name: Etch primer

SECTION 3. PRODUCT BENEFITS

Excellent adhesion to sandblasted and clean steel. Heat tested at 580 deg C without failure. Reduces under creep of rust when used as a base of a high build system.

SECTION 4. PREPERATION

Not recommended over previously painted steel surfaces unless sandblasted, cleaned and free from old paint contaminants and mill scale.

SECTION 5. TECHNICAL DATA

Type	: Phenolic re-enforced polyvinyl resin
Gloss Level	: Semi-gloss
Re Coating Time	: 1 Hour
Viscosity	: 47-50 Ku's
Practical Spread Rate	: 4 - 5 m ²
Specific Gravity	: 0.87 - 0.9
Solid by volume	: 29.51%
Solid by Mass	: 32.79%
Drying Time	: Surface dry 5-10 minutes
	: Hard dry 1 Hour
Recommended DFT	: 10-15 microns per coat. 2 Coats Recommended

SECTION 6. COLOUR RANGE

Black, white, red oxide and grey

SECTION 7. METHODS OF APPLICATION

Brush, roller and conventional spray

SECTION 8. THINNING

Etch thinners

SECTION 9. CLEAN UP

Etch thinners

SECTION 10. PACKAGING

1L, 5L, 25L, 200L

SECTION 11. PRECUATIONS

Use in well ventilated areas with safety glasses and respirators.

