

S-26 BUCCANEER LIQUID PLASTICS

4.1 S-26 Single Pack Self Etch Primer

SOLVENT SOLUBLE

General application instructions

S-26 QD (quick drying) Single Pack Self Etch Primer is one of the finest general purpose metal primers obtainable anywhere. It contains both zinc chromate and zinc phosphate to combat the worst rust conditions found in ferrous metals.

Application:

Important: See our Preliminary and General (P&G) Notes

Always degrease and antisalinify (remove salt) from the steel work before applying the S-26 Single Pack Self Etch Primer.

Remove as much rust as possible before applying the primer. This can be achieved by a de-scaler, needle punch or by sand blasting if possible to SA 2.5.

This S-26 Single Pack Self Etch Primer is a universal primer, but is not designed for non-ferrous surfaces (i.e. aluminium).

S-26 Single Pack Self Etch Primer is very quick drying but suggest over coating only after 6 hours at +20°C to allow for solvent evaporation. S-26 Single Pack Self Etch Primer need not be over coated for 4 to 6 weeks.

Application Tools:	Roller, Brush, Spry Method
Cleaning Tools With:	Xylene
Spread Rate:	±6m ² per litre depending on substrata
Packaging:	1L, 5L, 20L
Colour:	Green