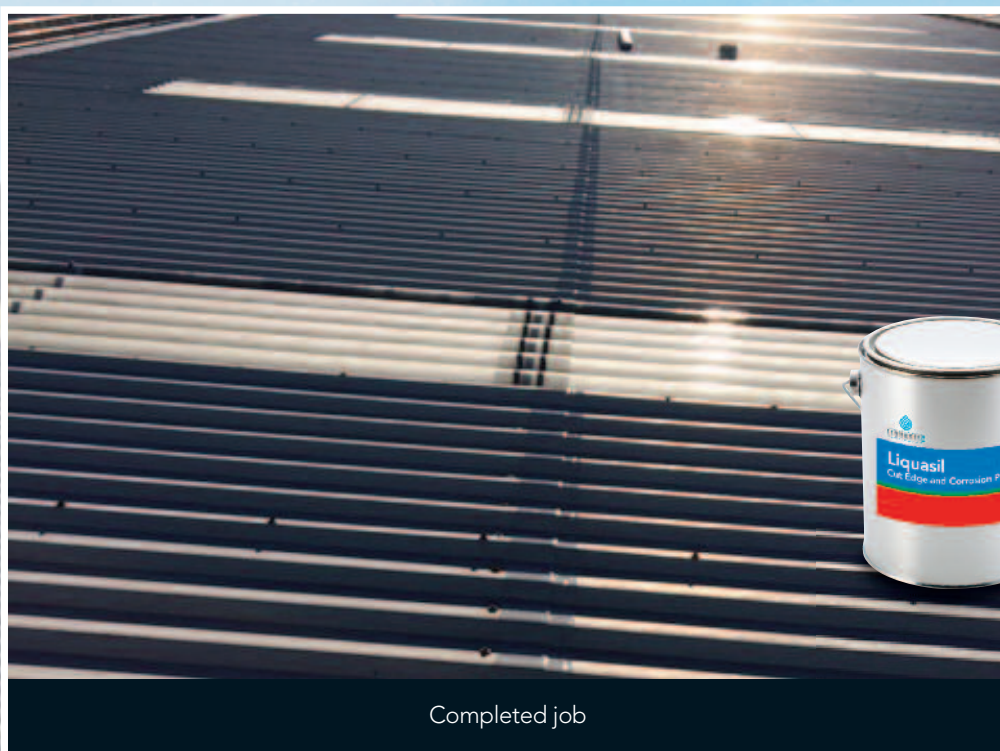
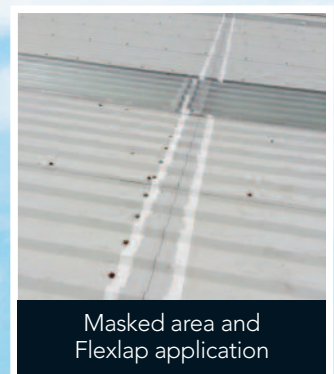
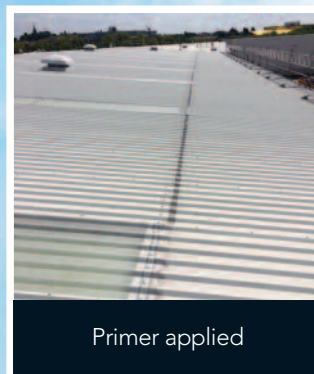
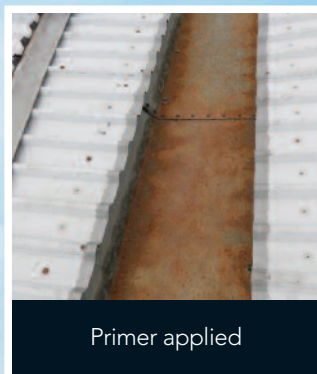
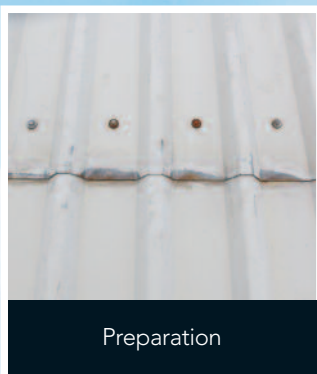


Application Method

Cut Edge Corrosion System

- 1 Remove loose and flaking rust from corroded end-laps and over-laps
- 2 Apply one coat of Liquasil Cut Edge and Corrosion Primer to prepared area
- 3 Mask off previously primed areas to provide straight line guide
- 4 Apply one coat of FlexLap polymer finish



TECHNICAL DATA SHEET

Cut Edge Corrosion System

Reference	Corrosion Primer	FlexLap
Purpose/Uses	<i>Rust tolerant primer for use with Liquasil polymer top-coats</i>	<i>Roof Coating, Gutter and Bund Liner</i>
Colour	<i>Grey / Silver</i>	<i>Standard grey plus RAL Colour Range</i>
Application	<i>Brush or Roller</i>	<i>Apply by Brush - Roller</i>
Volume Solids	<i>60%</i>	<i>100%</i>
Recommended Film Thickness	<i>DFT @100um = 6 sq metres per litre Heavily rusted or pitted surfaces may require 2 coats</i>	<i>350-500 microns</i>
Coverage Rate	<i>Approx 6 m² per litre</i>	<i>Approx. 1sq metre per litre</i>
Drying Time	<i>Touch Dry 30 minutes. Recoat after 6 hours</i>	<i>Rain free – 2 to 3 hours. Thoroughly dry - 16 hours</i>
Thinners/Brush wash	<i>Use Sacrificial Brushes</i>	<i>Xylene</i>
Weight Per Litre	<i>2.1kg</i>	<i>.98 at 20 deg C</i>
Flash Point	<i>Above 28 deg C</i>	<i>Above 32 deg C</i>
V.O.C	<i>Approx 345 grms/litre</i>	<i>VOC Free</i>
Finish	<i>Flat Matt</i>	<i>Semi-gloss, brush marks will remain visible in most cases</i>
Application Temperature	<i>- 20 Deg C +40 Deg C</i>	<i>-5 Deg C +60 Deg C</i>
Approvals	<i>N/A</i>	<i>BS 476: Part3:1958, Fire and BS 6920 Water Quality DIN EN ISO 7783-2</i>
Surface Preparation	<i>All surfaces must be clean and completely dry.</i>	<i>All surfaces must be clean and thoroughly dry, particularly at joints. Remove any soiling and loose / flaking material before installation</i>