

Paint Type	PVDF
Primer	Corrosion Inhibitive Primer
Top Coat Thickness	Nominal 20µm as standard. Variations available on request
Gloss Level	25% +/- 5% higher gloss levels available (longer lead-times and minimum order quantities apply)
Colour Change after 20 Years	Light colours will change less than dark colours
Accelerated Corrosion Tests	Have been carried out for salt spray, Humidity Resistance and QUV Resistance i.a.w. AS2231 3.1, AS2728 and ASTM G53-84 respectively. Detailed performance results available on request.
Chemical Resistance	Good resistance to accidental spillage of solvents such as methylated spirits, white spirits, mineral turpentine, toluene, trichloroethylene and dilute acids and alkalis. All spillage should be immediately removed by wiping or washing. All measurements and tests for the above specifications are to the relevant Australian and American Standards. Further details available on request.
Mar Resistance	Fair to Good
Scratch resistance	Fair
Pencil Hardness	HB minimum
Bend Test	No loss of adhesion when bent around a diameter equal to four (4) times the thickness of the sheet.
Heat Resistance	Suitable for continuous service up to 100 <sup>0</sup> Celsius.

