

Face Material

Coated Steel

Substrate

A substrate of hot dipped galvanised coated steel or aluminium zinc coated steel giving excellent corrosion resistance is used. Steel facings are generally available in 0.5, 0.55, 0.6 and 0.7mm thickness.

Please note that our standard steel facing is 0.5mm thick, frost white in colour, with a metallic coating of AZ150 (minimum 150g/m² coating mass). Any other facing is subject to a MoQ, typically 20 MT, with a typical lead time of 10 to 12 weeks.

Primer

A 10 micron grey epoxy finish used predominantly for unseen surfaces. Can be painted or bonded with appropriate adhesives.

Anti Static White Food safe PVC Laminate

Generally a 120 micron thick coating of PVC film. Finish is chemically inert, stain and mould resistant, suitable for continuous contact with foodstuffs. Colours other than white may be available on request.

Architectural Polyester

Suitable for external use. A 25 micron coloured paint finish.



ArcelorMittal Standard Colour Range



Note: The colours may not display correctly due to individual screen settings. Different print technology may also result in colour variation when printing this Data Sheet. The Colour Chart displayed above is in reference to the Colour Chart available from ArcelorMittal South Africa. ArcelorMittal South Africa Limited does not assume responsibility for any inaccuracies or misrepresentations of this data.

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