

MJP Fab.

Metal Jacketing Products

Technical Data Sheets

*Aluminum: Bevels, End Caps, Vessel Peels,
Corrugated & Flat Sheets*



Product Specifications: End Caps, Bevels & Vessel Peels

MJP Aluminum laser cut bevels, end caps and vessel peels are produced with the same 3003 Alloys meeting the ASTM STANDARD B209. The fittings will then also come with a H-14 temper. Alloys of this nature are meant to withstand resistance to abuse, corrosion and weather elements. The bevels, end caps and vessel peels are produced with the 3Mill Poly Film for moisture barrier properties.

Product Specifications: Sheets

MJP's Aluminum Flat sheets and Corrugated sheets conform to the ASTM Standard B209. They are produced with 3003 Alloys and an H-14 Temper. The profiles we offer on our corrugated sheets have a peak of 2 1/2 x 1/2 or 1 1/4 x 1/4 with the width of these sheets being a 33" standard. Both flat sheets and corrugated sheets come in a smooth or stucco finish and can be cut to any desired length up to 12'. Colours are available upon request on special order. Both options come with the 3Mill Poly Film for moisture barrier properties. Applications for these sheets are mainly vessels, tanks and equipment.

Features

Standards: ASTM B209, E84
Thicknesses: .016 .020 .024 .032 .040 (special order)
Widths: 33"
Sheets: 2 1/2 x 1/2 1 1/4 x 1/4 cut to desired length
Finishes: Smooth, Stucco
Barriers: 3mil Poly film Moisture

Call Us Now! **587-453-1347**

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