



Product Description

Ideal Products is able to custom fabricate Precision Cut Gores on our in-house CNC Cutting Equipment. This pre-fabrication saves time, labour and waste material by eliminating the need for on site fabrication.

Ideal's Precision Cut Gores are custom fabricated sections made to cover and weatherproof those 90° and 45° elbows that are larger than the maximum size of Ideal's two piece PrecisionFit Elbows. Gores can be manufactured from both Aluminum and Stainless Steel. All of Ideal's Precision Cut Gores are manufactured to ASTM C-450, and sizes are labelled for easy identification. Specific pipe size and insulation thickness information are required when ordering as well as the radius of the gore required.

Our standard Gores are supplied in 90° and 45° for standard long radius and short radius elbows. Ideal is also able to manufacturer 2D, 3D, 5D and 10D sweeps. Custom radius and angles are available for pricing upon request.

Alloys:	Aluminum and Stainless Steel
Thicknesses:	Aluminum - .016", .020", .024", .032" Stainless Steel - .010", .016"
Barriers:	Polysurlyn, Painted, Bare

