





90° Elbow 160 × 160

Item # 0705061600A

Technical Drawing Dimensions

Product Code	d [mm]	A [mm]	E[mm]	I [mm]	Unit Per Carton	Weight [g]
0705061600A	160	301	280	204	2	10028

Product Features		
0705061600A	Body Material	Polypropylene, high-grade copolymer.
90° Elbow 160 × 160	Product Components	2 Nuts, 2 Split Rings, 2 Seals, 2 Inserts
160	Note	We strongly recommend the use of PTEE tape in threaded connections.
[g] 10028		2
	0705061600A 90° Elbow 160 × 160 160	0705061600A Body Material 90° Elbow 160 × 160 Product Components 160 Note

Product Specifications

Product Features

Standards

ISO 14236, AS/NZS 4129, ISO 7/1, BS 21, DIN 2999, UNI 9561, NEN 3258, AS 1 722, DIN 8076

Design

Plasson Mechanical Compression Fittings are designed to withstand working p ressures of up to 10 bar, and also include valves which allow the regulation of flow.

Operating Temperatures

Plasson Mechanical Compression Fittings and Valves are not to be used with h ot water, altough they withstand the same temperature as polyethlyene pipe itse lf. The fittings and valves will withstand sub-zero temperatures.