

## 90° Tee 160 × 160 × 160

Item # 0704061600A



### Technical Drawing Dimensions

Product Code	d [mm]	A [mm]	H [mm]	E [mm]	I [mm]	Unit Per Carton	Weight [g]
0704061600A	160	301	601	280	204	1	14660

#### Product Specifications

#### Product Features

Product Code	0704061600A	Body Material	Polypropylene, high-grade copolymer.
Product Name	90° Tee 160 × 160 × 160	Product Components	3 Nuts, 3 Split Rings, 3 Seals, 3 Insetrs
Nominal Diameter Mains [mm]	160	Note	We strongly recommend the use of PTEE tape in threaded connections.
Weight [g]	14660	Unit Per Carton	1

#### Product Specifications

#### Product Features

##### Standards

ISO 14236, AS/NZS 4129, ISO 7/1, BS 21, DIN 2999, UNI 9561, NEN 3258, AS 1722, DIN 8076

##### Design

Plasson Mechanical Compression Fittings are designed to withstand working pressures 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 hot water, although they withstand the same temperature as polyethylene pipe itself. The fittings and valves will withstand sub-zero temperatures.