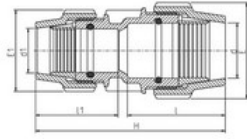




Global Presence - Local Commitment

Reducing Coupling 20 × 16

Item # 0711060200160A



Technical Drawing Dimensions

Plasson Australia Code	Product Code	d1 [mm]	d [mm]	H [mm]	E [mm]	E1 [mm]	l [mm]	l1 [mm]	Unit Per Bag	Unit Per Carton	Weight [g]
7110011	0711060200160A	16	20	111	48	39	57	50	10	300	74

Product Specifications

Product Features

Product Code	0711060200160A	Split Ring Material	Polyacetal
Product Name	Reducing Coupling 20 × 16	Seal Material	NBR
Nominal Diameter Mains [mm]	20	Nut Material	Polypropylene, high-grade copolymer.
Nominal Diameter Outlet [mm]	16	Unit Per Bag	10
Weight [g]	74	Unit Per Carton	300
Body Material	Polypropylene, high-grade copolymer.	Pressure Rating Water	PN 16
Product Components	2 Split Rings, 2 Nuts, 2 seals		

Product Specifications

Product Features

Standards

ISO 17885, AS/NZS 4129, ISO 7/1, BS 21, DIN 2999, UNI 9561, NEN 3258, AS 1722, DIN 8076

Chemical Resistance

Polyacetal split rings and NBR o-rings, suitable for water, are supplied as standard. CPVC split rings and EPDM or FPM o-rings and seals are available. For aggressive chemical applications, the end user is advised to test suitability.

Operating Temperatures

Maximum temperature of use for fittings and valves is the same as that for polyethylene pipe and they are not intended for use in hot water applications. They will withstand sub-zero temperatures.