

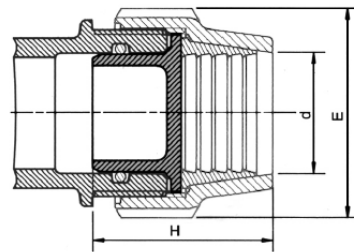
METRIC PLUG ADAPTOR

The Plasson Metric Compression Plug Adaptor is made using heavy-duty polypropylene. This product provides a unique solution, being able to plug any metric compression fitting end... be it a tee, elbow or coupler. Great for use in tight spaces or where there is metric compression fitting already installed.



FEATURES AND BENEFITS

- Heavy Duty Polypropylene material
- Rated to PN12.5 for water
- Suitable for potable water (AS/NZS 4020), Watermark approved AS/NZS 4129:2020
- Suitable for water, recycled water and other industrial applications
- UV, chemical and corrosion resistant
- Impact and abrasion resistant



Product Code	Size d	E	H	Bag	Carton	W	PN
7120005	20	48	47	10	2500	5	12.5
7120006	25	54	51	10	1500	8	12.5
7120007	32	64	56	10	1000	15	12.5
7120008	40	82	66	10	720	24	12.5
7120009	50	96	80	10	400	41	12.5
7120024	63	113	96	10	200	76	12.5

TECHNICAL SPECIFICATIONS

- Body: Polypropylene, high-grade copolymer.

INSTALLATION

Remove the nut and split ring from your Plasson metric compression fitting. Insert the Plug, pushing through the o-ring seal. Re-assemble the nut and split ring and tighten. Never use wrenches or spanners with handle lengths longer than 46 cm - excessive torque during tightening can spread nut cone and result in pull outs.

CHEMICAL RESISTANCE

PLASSON Fittings are supplied, as standard, with polyacetal split rings and NBR O-rings which are suitable for water. For aggressive chemical applications CPVC split rings and EPDM or FPM O-rings can be supplied to produce a higher chemical resistance.

OPERATING TEMPERATURES

Refer to the PIPA POP013 guidelines.

Link: <https://pipa.com.au/technical/pop-guidelines/>

QUALITY CERTIFICATES

Plasson fittings are third party certified to conform to AS/NZS4129:2020. This certification is backed up with Watermark approval and WSAA Appraisals.