

Eco-Duo Straight Coupling

Straight Coupler for 15mm	(10 Pack)
Straight Coupler for 22mm	(10 Pack)
Straight Coupler for 28mm	(10 Pack)
Straight Coupler for 35mm	(10 Pack)
Straight Coupler for 42mm	(10 Pack)
Straight Coupler for 54mm	(Single)
Straight Coupler for 66.7mm	(Single)
Straight Coupler for 76.1mm	(Single)
Straight Coupler for 108mm	(Single)

W8369 CP	£57.80
W8370 CP	£89.90
W8371 CP	£194.10
W8372 CP	£244.70
W8373 CP	£439.60
W1572 CP	£56.07
W1573 CP	£135.45
W1574 CP	£175.35
W1657 CP	£298.78



Weight KG / Fitting - Single

Straight Coupler for 15mm	- 0.03 KG
Straight Coupler for 22mm	- 0.05 KG
Straight Coupler for 28mm	- 0.06 KG
Straight Coupler for 35mm	- 0.09 KG
Straight Coupler for 42mm	- 0.13 KG
Straight Coupler for 54mm	- 0.19 KG
Straight Coupler for 66.7mm	- 0.44 KG
Straight Coupler for 76.1mm	- 0.58 KG
Straight Coupler for 108mm	- 1.26 KG

Details

Finishing Options:

Copper CP

Max Pressure:

16 Bar

<u>Designer:</u>

Maxwell Bridges

Material Type:

Main Body: Copper

Separators: 316 Stainless Steel

Features and Benefits

- Patented Pipe-in-a-pipe technology
- Saves 50% energy costs (tested by BRE)
- Maintains temperatures across the whole building.
- Halves installation time and costs
- 50% reduction in pipe fixings and insulation
- No special installation required
- Pipework can be cut as normal
- Helps to reduce the risk of Legionella and other water borne pathogens
- Can be used on hot and cold potable water systems

Notes:

- Only for use with potable water (not closed heating systems)
- Only for use with pumped recirculated water

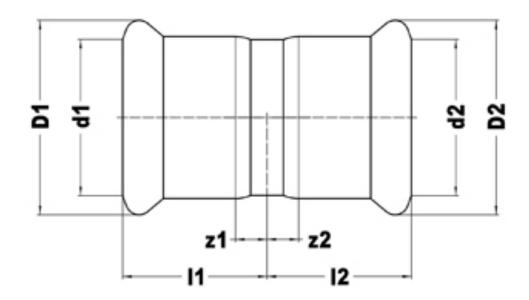


Email: info@water-kinetics.co.uk | Phone: 0141 280 9585 Website: www.water-kinetics.co.uk



SKU	Description	I1	d1	D1	es1	z1	12	d2	D2	es2	22	DN1	DN2
W1567 CP	15mm	22	15	23	20	2	22	15	23	20	2	DN12	DN12
W1568 CP	22mm	23	22	31	21	2	23	22	31	21	2	DN20	DN20
W1569 CP	28mm	25	28	37	23	2	25	28	37	23	2	DN25	DN25
W1570 CP	35mm	28	35	44	26	2	28	35	44	26	2	DN32	DN32
W1571 CP	42mm	36	42	53	32	4	36	42	53	32	4	DN40	DN40
W1572 CP	54mm	42	54	65	37	5	42	54	65	37	5	DN50	DN50
W1573 CP	66.7mm	55	67	83	50	5	55	67	83	50	5	DN65	DN65
W1574 CP	76.1mm	55	76	94	50	5	55	76	94	50	5	DN65	DN65
W1657 CP	108mm	72	108	132	68	5	72	108	132	68	5	DN100	DN100

SKU'S shown above pertain to the respective fittings single units SKU





Water Kinetics Eco-Duo Guarantee - Terms and Conditions

Products are subject to a guarantee that is between Water Kinetics, registered at Lomond House 7 Greenbank Road, Darvel, East Ayrshire, United Kingdom, KA17 0NN, Company No: SC632550, VAT: GB 350 116 837, and the final purchaser of the product.

When correctly assembled with the stated tubes and pipe the length of guarantee is as follows: **25 Years**

The Eco-Duo Copper and Stainless ranges are guaranteed for a period of 25 years commencing on the date of purchase when installed in conjunction with Eco-Duo fittings and components.

The guarantee is subject to proof of purchase being supplied.

This guarantee does not affect any statutory rights the purchaser may have in law.

The guarantee covers manufacturing or material defects when installed in accordance with our instructions on specified tube materials and applications and does not cover instances of normal wear and tear).

This product range has been designed for the use of domestic and commercial applications and therefore the guarantee is subject to the product being properly selected for their intended service conditions.

The guarantee is not applicable where the product is fitted contrary to the conditions contained within the fitting instructions.

Provided Eco-Duo is installed correctly and receives adequate preventative maintenance it should give years of trouble–free service.

Abusive behaviour, and accidental damage to the product are not covered by this guarantee.

The extent of any liability from this guarantee is limited to the cost of the replacement of the defective item and not to installation or consequential damages.

Eco-Duo is a trademark of Water Kinetics Ltd

Water Kinetics Ltd makes every effort to ensure that the information provided on its website is accurate. However, we cannot guarantee this, and accept no liability for any information or advice given via its website.