JG **Speedfit**®

Female Coupler Tap Connector

Simply connects pipework to a fixture or appliance without tools (hand-tighten to tap)

Overview

Speedfit plastic push-fit fitting for the connection of plastic or copper pipes to a male thread fixture or appliance. The female coupler is ideal for the connection of taps and toilets.

Simply push the fitting fully onto the pipe and hand turn onto the thread. To demount the connection, push the collet towards the body of the fitting and pull the pipe to release. The fitting is up to 40% faster to install than traditional methods and is easier to use in confined spaces by removing the need for hot works and tools.

Designed, manufactured and assembled in the UK.

Features & Benefits

- Instant push-fit connection and hand tighten at tap
- Install and demount in seconds without tools
- Safe flame-free installation, with no hot works, glue or flux
- Grip & Seal collet with stainless steel teeth and main O-Ring seal
- Non-toxic, resists corrosion and no scale build-up
- Suitable for use with JG Speedfit PEX and polybutylene barrier pipe (inserts required) and copper pipe
- Suitable for hot, cold and central heating applications

Product code	Description	Size	Bag QTY
PSE3210W	Female Coupler Tap Connector	10mm x 1/2" BSP	5
PSE3201W	Female Coupler Tap Connector	15mm x 1/2" BSP	5
PSE3203W	Female Coupler Tap Connector	15mm x 3/4" BSP	5
PSE3202W	Female Coupler Tap Connector	22mm x 3/4" BSP	5

50 YEAR GUARANTEE

WRAS APPROVED PRODUCT

50 year guarantee when used with JG Speedfit Layflat PB and PEX Barrier Pipes

Female Coupler Tap Connector

Application	Usual working temperature °C	Maximum working temperature °C	Maximum working pressure, bar
Cold Water (indirect and direct mains)	20	20	12
Hot Water (including unvented cylinders)	65	65	6

Materials	
Body	Polysulphone (Unfilled), White
O-Ring & Washer	Ethylene Polypropylene Diene Monomer (EPDM), Black
Collet	Acetal Copolymer (Unfilled), White & Stainless Steel
Support Washer	Acetal Copolymer (Unfilled), Natural

Dimensions – All measurements in mm unless stated

PSE3210W

PSE3201W

PSE3202W

PSE3203W