MALE CONNECTOR



	QTY	
PP010822WP 1/4" x 1/4"	60	
PP010823WP 1/4" x 3/8"	75	
PP011223WP 3/8" x 3/8"	50	
SIZES: TUBE OD x THREAD NPT		

SIZE

вох

PART NO.

UNION TEE



PART NO.	TUBE OD	BOX QTY	
PP0208WP	1/4" 3/8"	50 50	

UNION ELBOW



PART NO.	TUBE OD	BOX QTY	
PP0308WP	1/4"	60	
PP0312WP	3/8"	50	

UNION CONNECTOR



PART NO.	TUBE OD	BOX QTY	
PP0408WP	1/4"	80	
PP0412WP	3/8"	50	

REDUCING UNION



PART NO.	SIZE	BOX QTY
SIZES: TUBE OD x TUBE OD		
PP201208WP 3	3/8' x 1/4"	60

REDUCING TEE



PART NO.	SIZE	BOX
		QTY
SIZES: TUBE OD END x TUBE	OD END x TUB	E OD BRANCH

PP30121208WP 3/8"x3/8"x1/4" 50

FAUCET CONNECTOR



PART NO.	SIZE	BOX QTY	
SIZES: TUBE OD x THRE	AD UNS		
PP3208U7WP	1/4" x 7/16"	60	
PP3212U7WP	3/8" x 7/16"	50	



The Push-fit Solution for the DIY Market

STRAIGHT SHUT OFF VALVE •



PART NO.	TUBE OD	BOX QTY
PPSV040808WP	1/4"	50
PPSV041212WP	3/8"	30

ELBOW SHUT OFF VALVE •



PART NO.	SIZE	BOX QTY
SIZES: TUBE OD x THREA	D NPT	
PPSV500822WP		

1/4 Turn Valves. These valves have been designed to allow temporary servicing of downstream equipment and must only be used in the fully open or fully closed position.

DO NOT USE THESE VALVES:

- In a partially open position to control flow.
- To provide a permanent termination.
- Without tubing assembled or plugged (or threaded connections sealed).
- As a tap or "faucet".

1/4 Turn Valves are indicated by this marker 'e'

Working pressures and temperatures:

Application	Max. Working Pressure	Max. Working Temperature
Water	150 psi	70° F
Water Min. 33°F/1°C	60 psi	140° F

Chemicals:

For use with chemicals or other potentially aggressive liquids, please refer to our Technical Support Department. Standard Speedfit fittings should not be used for gas, fuel oil or compressed air applications or for central heating systems.

Detailed technical specifications are shown in our full product line catalog or visit www.jgspeedfit.com

Warranty:

For warranty information on PP and PPSV Ranges refer to the USA Terms and Conditions listed on our website www.johnguest.com











