

## Polypropylene Shut-Off Valve

The PP Range of shut-off valves are produced in polypropylene and fitted with EPDM seals. Polypropylene has the advantage of being more chemically resistant than acetal.

The valves are for use with potable water. For use with other potable liquids please refer to our Customer Services Department for guidance.

The valves are not to be used with compressed air, explosive gases, petroleum spirits and other fuels or for heating systems.

### Working Pressures and Temperatures

Water	10 Bar at 20°C
	4 Bar at 60°C
Minimum Temperature	1°C

For advice on the use of 1/4 turn valves see Technical Specification on page 34.



# White polypropylene for Potable Water

### SPEEDFIT TO SPEEDFIT ●



PART NO.	TUBE OD
PPSV040808W	1/4
PPSV041212W	3/8
PPMSV040606W	6mm
PPMSV040808W	8mm
PPMSV041010W	10mm
PPMSV041212W	12mm

8mm also available with mounting clip supplied unassembled **PPMSV04KIT**

### SPEEDFIT TO FEMALE ● NPTF



PART NO.	TUBE OD	THREAD NPTF
PPSV500822W	1/4	1/4
PPSV501222W	3/8	1/4

**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 '●'

### MOUNTING CLIP



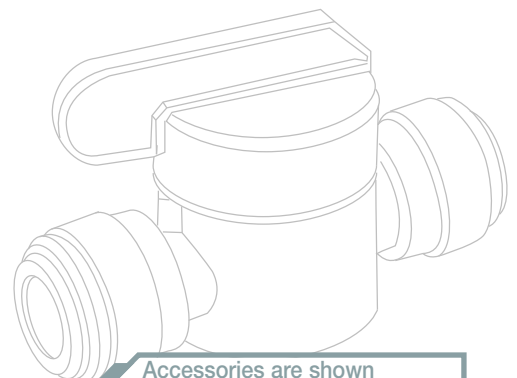
PART NO.	
SVMC-06	For 6mm and 1/4"
SVMC-10	For 10mm and 3/8"

The mounting clip is designed to give a very firm grip. A twisting action is needed to remove the valve. The clip can be used with either shut off valve. When used with the short handle version, valves can be banked together.

### SPEEDFIT TO MALE ● NPTF



PART NO.	TUBE OD	THREAD NPTF
PPSV010822W	1/4	1/4
PPSV011223W	3/8	3/8



Accessories are shown on page 33.

