

PVC Manifold System

Complete Male and Female Manifold System

Features

- Telescoping Manifold System allows valve replacement (with different lay lengths) without any cutting or adding new parts
- Big O-Rings to insure no leaking
- Parts are all hand tightened
- Female valve connectors connect directly to male valves without the need for an adapter
- Male Valve Connectors connect directly to female valves without the need for a coupling
- No Teflon® tape needed for assembly

Specifications

- Operating Pressure: 10,5 bar

Models

Select models shown. Review your regional price list for complete availability.

RB 1300 Series - Male Valve Connectors

- RB1301-010: Union Tee 1" F X 1" M Swivel X 1" M
- RB1301-210: 1" F X 2 outlets 1" M Swivel X 1" M
- RB1303-010: Tee double Swivel 2 outlets 1" M Swivel X 1" F
- RB1306-010: Union Elbow 1" M X 1" M Swivel
- RB1312-010: Union Elbow 1" F X 1" M Swivel
- RB1320-010: Union Cross 1" F X 2 outlets 1" M Swivel X 1" M
- RB1330-010: Union Coupling 1" F X 1" F
- RB1330-131: Union Coupling 1" F X ¾" F
- RB1348-010: Cap 1" F
- RB1301-310: 3 outlet manifold 1" F X 3 outlets 1" M Swivel X 1" M
- RB1301-410: 4 outlet manifold 1" F X 4 outlets 1" M Swivel X 1" M

RB 1200 Series - Female Valve Connectors

- RB1201-010: Union Tee 1" F X 1" F Swivel X 1" M
- RB1201-210: 1" F X 2 outlets 1" F Swivel X 1" M
- RB1203-010: Tee double Swivel 2 outlets 1" F Swivel X 1" F
- RB1206-010: Union Elbow 1" M X 1" F Swivel
- RB1212-010: Union Elbow 1" F X 1" F Swivel
- RB1220-010: Union Cross 1" F X 1" F Swivel X 1" F Swivel X 1" M
- RB1234-010: 1" Euro adapter
- RB1201-310: 3 outlet manifold M 1" F X 3 outlets 1" F Swivel X 1" M
- RB1201-410: 4 outlet manifold M 1" F X 4 outlets 1" F Swivel X 1" M
- RB1239-131: Adapter 1" M X ¾" F
- RB1282-010: Adapter 1" M X 1" M
- RB1282-131: Adapter 1" M X ¾" M



RB 1200 SERIES



RB 1300 SERIES

MTT-100

Manifold Tee For Electric Valves

Application

- Manifold tee used to build a valve manifold for 1" (26/34) BSP female threaded valves

Features

- No tools required
- O-Ring permits watertight connection between tees (no Teflon required)
- Properly spaces valves
- Used to form a valve manifold to accommodate any desired number of valves (1 MTT-100 per electric valve)

Specifications

- Pressure: up to 10 bars
- 1" male x 1" (26/34) male (with O-ring) x 1" (26/34) female BSP

Dimensions

- Length: 12 cm

Model

Select models shown. Review your regional price list for complete availability.

- MTT-100

MTT-100

