## **Spears Manifold and Fittings**

Two, three and four port manifolds for use in residential automatic 25mm control systems.

## **Features**

- High strength glass filled HDPE construction - superior impact and freeze resistance over PVC manifolds
- Pressure Rating: 1034 kPa at 20°C
- O-ring sealed swivel connections require no thread sealant and allows hand tight assembly for positive seal
- 25mm male and female BSP threads

## **Benefits**

- Easy to install no cutting, no glueing, no thread tape - saves time
- · Makes the valve assembly neat
- Additional valves can be added conveniently
- Valves can be removed without cutting the valve manifold which speeds up the process of replacing faulty or damaged valves
- No glueing means the valve manifold can be pressurised immediately
- Swivel connectors mean the valve manifold takes up less room





Typical 3 port manifold Valve Assembly



MA0101-010-2-A	2 Port Manifold
MA0101-010-3-A	3 Port Manifold
MA0101-010-4-A	4 Port Manifold
MA0101-010BT-A	Tee Swivel x MBSP x Swivel
MA0109-010BT-A	Tee Slip x MBSP x Swivel
MA0602-010BT-A	Elbow MBSP x Swivel
MA0603-010BT-A	Elbow Swivel x Swivel
MA2004-010BT-A	Cross Swivel x MBSP x Swivel x Swivel
MA2903-010-A	Coupling Swivel x Swivel
MA2907-010BT-A	Coupling Swivel x MBSP
MA2908-010-A	Coupling Swivel x Slip
MA4800-010-A	Spears Cap FBSP
MA8306-010BT-A	0' Ring Nipple MBSP x MBSP
MA-214-A	O' Ring Suit Spears Swivels
B-218-A	O' Ring Suit Spears Nipples

Company policy is one of constant improvement and therefore changes in specifications may be made without notice and without incurring liability.Please refer to www.toro.com.au Toro Australia Pty Ltd, 53 Howards Road, Beverly, South Australia, 5009. Phone 1300 130 898, fax (08)8243 2488. A.B.N 47 001 310 443