

MANIFOLD FERTIGATION

Connection Facility for Fertigation Equipment



Features & Benefits



Metal Manifold with Silver Coating

Galvanised Iron manifold with silver coating available for connection with mainline



Rainforced Plastic Manifold

Tough high quality rainforced plastic manifold available for connection with mainline

Additional Features

- Available in 1½", 2", 2½" and 3" BSP Female threaded inlet connections. Any other inlet / outlet connection can be supplied on demand.
- Available in inlet/outlet sizes of ¾", 1" 1¼", 1½" and 2" suitable for required fertigation equipment
- Any other size or end connection available on demand

Application

- Convenient and quick attachment of Venturi injector, fertilizer tank and injector pump to irrigation system.

Ordering Specifications

M	XXX	XX	XXX
	Type of assembly	Size (inch)	Inlet/outlet for fertigation equipment
	GGM - GI Manifold + GM Control Valve	15 - 1.5" BSP female threaded 20 - 2.0" BSP female threaded 25 - 2.5" BSP female threaded 30 - 3.0" BSP female threaded	034 - ¾" BSP Female Threaded (suitable for ¾" venturi) 100 - 1" BSP Female Threaded (suitable for 1" & 1¼" venturi) 150 - 1½" BSP Female Threaded (suitable for 1½" venturi) 200 - 2" BSP Female Threaded (suitable for 2" venturi)

Example: MGGM15034 - Manifold - Fertigation with GI Manifold and GM Control Valve type assembly with inlet connection of 1.5" and inlet / outlet connection for fertigation equipment is of ¾" BSP Female Threaded connection.