

Technical Data



Injectors >

> Connection Kit



DESCRIZIONE:

Application

- Connection kit for fertigation

Features

- Injection system in galvanized steel
- Large bore handwheel brass valve

Specifications

- Female threaded water inlet/outlet
- Maximum operating pressure 8 bar
- Ball valves inlet/outlet bypass 0 1 "F

Materials

- Fittings: galvanized steel
- Valve: brass

Code	Descrizione	In/Out
KPF001	Fertilizer kit w/valve and w/pressure gauges	Spherical 80 M x 3 "x 80 F
KPF002	Fertilizer kit w/valve and w/pressure gauges	Spherical 100M x 4 "x 100F
KPF003	Fertilizer kit w/valve and w/pressure gauges	Spherical 120 M x 4 "x 120 F
KPF004	Fertilizer kit w/valve and w/pressure gauges	Spherical 150 M x DN150 x 150 F

Fertigation

> Fertigation Unit Kit



DESCRIZIONE:

Application

- Pressurized fertigation unit to be connected to the irrigation system

Features

- Injection system in galvanized steel
- Manometers
- Spherical connections Ferrari M/F
- Venturi 1 "complete with suction
- Large bore handwheel brass valve
- Inlet/outlet sectioning ball valves 0 1 "

Specifications

- Female threaded water inlet/outlet
- Maximum operating pressure: 8 bar

Materials

- Fittings Galvanized steel
- Venturi polyethylene
- Brass valve

Code	Descrizione	In/Out
KPV001	Venturi kit w/valve and w/pressure gauges	Spherical 80 M x 3 "x 80 F
KPV002	Venturi kit w/valve and w/pressure gauges	Spherical 100M x 4 "x 100F
KPV003	Venturi kit w/valve and w/pressure gauges	Spherical 120 M x 4 "x 120 F
KPV004	Venturi kit w/valve and w/pressure gauges	Spherical 150 M x DN150 x 150 F