

Manifold | Irritec®



407-419-420-421-432-431-426-427-433

Ref.	Description	fig.
IG40760M0N320	Nipple 1" x 1" (POM) with O-ring	(407)
IG40720M0N320	Nipple 1" x 1" with O-ring	(407)
IG40720M0N500	Nipple 1 1/2" x 1 1/2" with O-ring	(407)
IG40720M0N630	Nipple 2" with O-ring	(407)
IG41960M0N32C	Reduced nipple 1" x 3/4" (POM) with O-ring	(419)
IG41920M0N32C	Reduced nipple 1" x 3/4" with O-ring	(419)
IG41920M0N50E	Reduced nipple 1 1/2" x 1 1/4" with O-ring	(419)
IG41920M0N63F	Reduced nipple 2" x 1 1/2" with O-ring	(419)
IG42020F0N320	Coupling 1" F x 1" F	(420)
IG42460D0N320	Coupling 1" M x 1" F (POM)	(420)
IG42420D0N320	Coupling 1" M x 1" F	(420)
IG42420D0V500	Coupling 1 1/2" M x 1 1/2" F	(420)
IG42420D0V630	Coupling 2" M x 2" F	(420)
IG42120D0N320	Long coupling 1" M x 1" F	(421)
IG43260D0N320	Tee 1" F x 1" M x 1" M (POM)	(432)
IG43220D0N320	Tee 1" F x 1" M x 1" M	(432)
IG43220D0V500	Tee 1 1/2" F x 1 1/2" M x 1 1/2" M	(432)
IG43220D0V630	Tee 2" F x 2" M x 2" M	(432)
IG43160D0N320	Tee 1" F x 1" F x 1" M (POM)	(431)
IG43120D0N320	Tee 1" F x 1" F x 1" M	(431)
IG43120D0V500	Tee 1 1/2" F x 1 1/2" F x 1 1/2" M	(431)
IG43120D0V630	Tee 2" F x 2" F x 2" M	(431)
IG42660F0N320	Elbow 1" F x 1" F (POM)	(426)
IG42620F0N320	Elbow 1" F x 1" F	(426)
IG42620F0V500	Elbow 1 1/2" F x 1 1/2" F	(426)
IG42620F0V630	Elbow 2" F x 2" F	(426)
IG42760D0N320	Elbow 1" F x 1" M (POM)	(427)
IG42720D0N320	Elbow 1" F x 1" M	(427)
IG42720D0V500	Elbow 1 1/2" F x 1 1/2" M	(427)
IG42720D0V630	Elbow 2" F x 2" F	(427)
IG43360D0N320	Cross 1" F x 1" F x 1" F x 1" M (POM)	(433)
IG43320D0N320	Cross 1" F x 1" F x 1" F x 1" M	(433)
IG43320D0V500	Cross 1 1/2" F x 1 1/2" F x 1 1/2" F x 1 1/2" M	(433)
IG43320D0V630	Cross 2" F x 2" F x 2" F x 2" M	(433)

Fast couplings for manifolds with connector and O-ring. Assembled quickly and easily without the need for Teflon and tools, facilitating the job of the installer both during assembly and any maintenance. The nipples have an O-ring that allows mounting on the solenoid valve without the use of Teflon.

Technical Specifications

- Materials: POM or Polypropylene (PP)
- O-ring in nitrile rubber
- Max pressure 10 bar at 20°C
- Connector diameters 1", 1 1/2" and 2"



434-435-436

Ref.	Description
IG43410D0N320	1 intake + 2 outlets 1" F
IG43510D0N320	1 intake + 3 outlets 1" F
IG43610D0N320	1 intake + 4 outlets 1" F

Resistant and rigid moulded manifolds. The connectors with O-ring allow fast solenoid valve assembly. Assembled without the need for Teflon and tools, simplifying the job of the installer both during assembly and any subsequent maintenance on the solenoid valves.

Technical Specifications

- Body material: PVC
- Nut material: acetal resin
- O-ring in nitrile rubber
- Max pressure 10 bar at 20°C
- 1" intake and outlet



425-428

Ref.	Description
IG42520D0N32C	coupling 1" F x 25
IG42520D0N32D	coupling 1" F x 32
IG42820D0N32C	elbow 1" F x 25
IG42820D0N32D	elbow 1" F x 32

Compression coupling for 25 and 32 mm diameter pipes with 1" F connector and O-ring allowing fast assembly on the solenoid valve outlets or on 1" threads. Assembled without the need for Teflon and tools, simplifying the job of the installer both during assembly and any subsequent maintenance on the solenoid valves.

Technical Specifications

- Material: polypropylene (PP)
- O-ring in nitrile rubber
- Max pressure 10 bar at 20°C
- For 25 and 32 mm pipes