

## Swivel Fittings

TAVLIT swivel fittings enable quick, Teflon free and easy installation of water and irrigation systems. As the first to introduce the swivel fittings system to the market in 1990, we remained committed to enhance its use by constantly widening the product range, offering more products and complete solutions to the irrigation market. Our Swivel fitting are supplied with EPDM o-rings offering high resistance to chemicals and fertilizers.



## Swivel Manifolds

TAVLIT offers a large variety of male and female threaded manifolds with swivel fittings. These manifolds enable the user to assemble batteries of filters and valves easily and quickly.

TAVLIT also offers a range of swivel manifold with preassembled ball valves.



**Swivel Fittings in Automatic Filter Arrays**

### **Features:**

- Designed for increased strength to resist rough handling and misuse with installation tools.
- Manufactured from new engineering raw materials for increased rigidity and flexibility.
- Supplied with EPDM O- rings for high resistance to chemicals and fertilizers.
- Saves time – quick and assembly by hand, no tools are required.

### **Technical Specifications:**

- Max. Working pressure: 10 bar (145 psi).
- Available Sizes:  $\frac{3}{4}$ ", 1", 1",  $1\frac{1}{2}$ ", 2".
- Threads: BSP or NPT.
- Swivel Manifolds:
  - Available with 2 to 5 outlets.
  - Available inlet/outlets: 25 mm (1").
- Materials:
  - Body: Glass Reinforced: P.P.
  - Nut: Glass reinforced P.P.
  - O – ring EPDM.



**Swivel fittings in fertilizer and control systems**

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