



(6 Port) Multiport High Pressure Design

- Proven in the field at **15,000 PSI** (1034 Bar).
- Tested to **40,000 PSI** (2758 Bar) Static and **27,000 PSI** (1861 Bar) Dynamic.
- PTFE Seals for a wide range of medium compatibility and good temperature operating range (-70°C to 200°C) with minimal torque drag (resistance to rotation between the fixed and rotating elements).
- Tough tapered roller bearings to take high radial and axial loads, coupled with roller bearings at the end casing for precise alignment and to assist with bending loads.
- Leak detection ports incorporated at each port for early detection of any seal leakage.
- Available in stainless steel, other metals on application.
- Flexibility in the number of flows.
- Port orientation and mounting options designed to suit customer requirements.

Please contact Rotaflow to discuss your application.

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