



### ← Test Sub

- ▶ Designed to increase productivity of multiple run wireline jobs
- ▶ Saves time by eliminating the need to pressure test an entire pressure control stack
- ▶ Hydraulic pressure is applied between two O-rings to test the integrity of a broken connection
- ▶ Valve can be closed and operations can continue once the seal is tested
- ▶ Available in most IDs and pressure ratings

### Flow Tees →

- ▶ Used for a variety of purposes
- ▶ Bleed-off, pump-in, flow-tee, etc
- ▶ Available in most IDs and pressure ratings

When ordering this equipment please specify the following:

- ▶ ID (inner diameter)
- ▶ Required working pressure
- ▶ Top and bottom union type
- ▶ Line size(s)
- ▶ Fittings and/or flange type (flow tees)

Please see page 85 for a list of common part numbers.

