

## Tubing Tester

The Tubing Tester is a full open tool which is used to pressure test the tubing for leaks. The tubing tester is designed to run with any of our set-down type packers which are compatible.

The tubing tester has a maximum pressure differential of 10,000 PSI but other factors should be taken into consideration regarding pressures, such as the other tools run with the tester and the tubing strength.

### Operation

Run the tubing tester in on tubing above the Packer or any other tool which is compatible. The tubing tester is run in with the flapper in the open position. The flapper is closed to test the tubing. This is done by rotating the tubing 1-1/2 turns to the right at the tool and pick up. After testing is complete, the tester is locked open by straight set down weight.

**Note:**When pulling high tension on the tester, the tester should be left in the test position.

### Specifications

Normal Tubing Size (in)	Max. O.D. of Tool (in)	Min. I.D. of Tool (in)	Standard Thread Connection
2-3/8"	3.750	1.88	2.375" EU 8RD
2-7/8"	5.250	2.38	2.875" EU 8RD

**Note:**Additional sizes available on request.

