

# Tubing Tester Valve (Ball Type)



## Description

The Tubing Tester Valve is a ball valve which has been specifically designed to use when running a retrievable DST String into a permanent Packer. The ball valve allows the Tubing String to self fill whilst running into the well and seat to allow pressure testing of the string from above the TTV.

The Tubing Tester also incorporates a packer release system to allow the seal assembly to be pulled out of the packer without having to fire the ball open, allowing the string to be tested after a space out has been performed.

## Operating Specification

NOMINAL TOOL SIZE	OD	5.00 in.
	ID	2.25 in.
	Length	7.00 ft.
THREAD CONNECTIONS *	Top	3-1/2 in. I.F. Box
	Bottom	3-1/2 in. I.F. Pin
TEMPERATURE RATING	Standard	350 °F
PRESSURE RATING	W.P.	15,000 psi
TENSILE STRENGTH		320,000 lbs.
SERVICE		H <sub>2</sub> S, CO <sub>2</sub> , Acid

\* Premium threads are available on request

