

ENGINEER TO ORDER

SPECIAL PROJECT INFORMATION SHEET



Project Description	Valve Testing Kit		
Date created	30 September 2010	Project Number	Q1945

INTRODUCTION & APPLICATION

Oil & gas industry requirement for remote torque testing of valves up to 7,500 N.m

SOLUTION

Valve testing kit comprising Pneutorque PT 9 remote fitted with a No 9 10,000 N.m annular transducer, standard TTT based tool controller, hand operated valve for remote forward / reverse operation, 15 metre long hose & transducer lead, CW & CCW calibration.



TECHNICAL SPECIFICATION / DATA HIGHLIGHTS

Safe remote testing with tool control up to 15 metres away from the test rig.
Tool to rotate the valve through 90° then stall. Torque measurement with RS232 data output.

Valve testing systems with additional angle monitoring and portable controllers are also available.