

ENGINEER TO ORDER

SPECIAL PROJECT INFORMATION SHEET



Project Description	ISO 13628 Class 4 reaction nose for topside testing		
Date created	29 September 2014	Project Number	Q2693

INTRODUCTION & APPLICATION

Oil & gas industry requirement for ISO 13628 Class 4 topside valve testing equipment with visual confirmation of tool / valve rotation once located into a receptacle.

SOLUTION

Special ISO 13628 Class 4 reaction nose having visual rotation indicators in the top face.



TECHNICAL SPECIFICATION / DATA HIGHLIGHTS

For topside valve torque testing in conjunction with a Pneutorque PT5 or PT5 / torque transducer. Indicator disc rotation can be seen through two viewing windows in top of the reaction nose.

Class 4 - 2,711 N.m max. torque.

Q2693 was supplied without drive shaft and adaptor however these parts can be supplied.

An interchangeable Class 3 adaptor is also available if required.