

ENGINEER TO ORDER

SPECIAL PROJECT INFORMATION SHEET



Project Description	Straight single sided reaction with fixed peg to fit PT / PTM / HT		
Date created	23 June 2016	Project Number	Q - various

INTRODUCTION & APPLICATION

Various applications requiring torque reaction from an adjacent surface or bore.

SOLUTION

Straight single sided reactions with fixed peg.



Q2506



Q3328



Q2896



Q3030

TECHNICAL SPECIFICATION / DATA HIGHLIGHTS

Project #	To fit tool	Max. torque	Centres* (mm)	Peg reach** / diameter (mm)
Q2506	HT-52/22	300 N.m	85	129 / Ø25.4
Q1699	PTM-72	Contact Norbar	180	161 / Ø30
Q2896	PTM-72	1,000 N.m	180	265 / Ø40
Q3316	PTM-72	2,000 N.m	150	75 / Ø45
Q3618	PTM-72	1,500 N.m	180	155 / Ø45/56
Q3030	PTM-92	3,000 N.m	120	125 / Ø44
Q3328	PTM-92	4,000 N.m	135	230 / Ø70
Q3679	PTM-92	4,000 N.m	200	186 / Ø50

*Between tool axis & peg axis / **Reach forward of reaction plate (excludes plate thickness).

The above are examples designed for specific application usage. Other sizes and types are available. Please contact Norbar with your application requirements for suitability confirmation before ordering.