

NORBAR TORQUE HANDLES FOR FLANGE ASSEMBLY



A Model 300 Torque Handle fitted with a 24mm A/F open ended spanner fitting provides the perfect solution to tightening the 16 bolts in this flange assembly, as the tight clearance between the main pipe diameter and the P.C.D of the bolts prevents the use of a conventional socket and torque wrench.

Even for larger applications where a higher torque is required the slimline design of the Industrial No. 4 Torque Handle means that bolts can be tightened up to 550 N.m (400 lbf.ft) in the tightest of spaces. Here we can see the No. 4 Torque Handle fitted with an open ended spanner fitting being used for the installation of a valve union.



The comprehensive range of Norbar Torque Handles means that we are able to offer a solution to your tightening requirements within the range of 8-550 N.m (5-400 lbf.ft).

The key advantage of a Torque Handle over a conventional Torque Wrench is the versatility of the interchangeable end fittings which enable the user to convert the wrench into a torque controlled open, flare or ring ended spanner.

All standard size fittings are available from stock, specials can be manufactured to order and we are even able to offer the user a range of special blank end fittings which will allow them to fabricate a fitting to their own requirements.