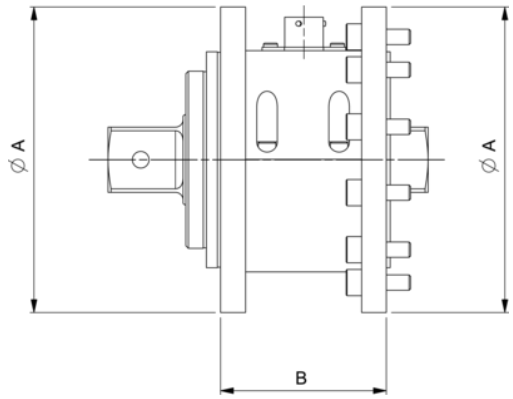
TT50648-50652
Annular Torque Transducers for HandTorque and PneuTorque Standard Series Tools 100 - 5,000 lbf·ft

PRODUCT DETAILS

- Classified to BS7882:2017, typically better than Class 1 for the primary classification range (±0.5% of reading from 20% to 100% of full scale)
- Annular torque transducers calibrated between 100-5,000 lbf·ft
- Designed to ignore non torsional forces
- Robust heat treated alloy steel torsion tube design
- 'SMART 'transducers can also be used with many instruments not of Norbar manufacture. However the 'SMART' data will not read, these will operate as normal ratio calibrated transducers (mv/V)
- Supplied with a UKAS certificate
- For further information on transducer calibrations, please see 'Summary of Accredited Calibrations to BS7882:2017 at Norbar UK' under documents section
- Made in the UK





PRODUCT ATTRIBUTES

Product	A	B	C	kg
50648.IND	108 mm	60 mm	60 mm	1.4 kg
50648.LOG	108 mm	60 mm	60 mm	1.4 kg
50649.IND	108 mm	60 mm	60 mm	1.4 kg
50649.LOG	108 mm	60 mm	60 mm	1.4 kg
50650.IND	119 mm	65 mm	65 mm	2.6 kg
50650.LOG	119 mm	65 mm	65 mm	2.6 kg
50652.IND	144 mm	71 mm	71 mm	3.6 kg
50652.LOG	144 mm	71 mm	71 mm	3.6 kg