



FACOM E.6000-C08 - 0.04-1Nm Torque Calibration Sensors

E.6000-C08

DESCRIPTION

FACOM E.6000-C08 - 0.04-1Nm Torque Calibration Sensors

Features

Range - 0.04 - 1Nm

Modular system up to 1000 N.m capacity

Accuracy exceeds +- 1% in line with ISO 6789

Less than 0.5% from 10-100% of the range

For use stand alone or with CD12.A calibration bench

2 sets of mounting holes - horizontal or vertical

Requires FACOM control software to be installed on a Windows PC with a spare USB port

USB connection to host required for data and power

Included square drive adaptors accommodate all drive sizes

Supplied in a durable blow moulded storage case with a certificate of conformity, confirming initial calibration is in tolerance