



## ISO 13628-8 Class 7 (API 17D) Surface Surface class 7 torque tool calibration

This unit is used to give pre-dive surface confirmation of the torque tool calibration. It consists of a standard ISO class 7 torque reaction bucket with sturdy base and built in torque sensor. The unit comes complete with cable to connect to the torque tool control system for auto calibration.

### Applications

Surface torque tool calibration

### Features

ISO 13628-8 fig 18 (API 17D) class 7  
Max torque 34,000Nm / 25,000ft lbs  
Hand held digital read out  
Output to torque tool control system

### In the box

ISO 13628-8 class 7 (API 17D)  
Torque tool bucket inc sensor  
Handheld display  
Transducer to display cable  
Display to computer cable  
Operations and maintenance manual



# ISO 13628-8 Class 7 (API 17D) Surface Specifications

Torque interface	ISO 13628-8 fig 18 class 7
Maximum torque	34,000Nm / 25,000ft lbs
Input square	Class 7 (3.5" square)

