



## Class 1-4 Gauging Tool (API 17D)

Used to check ISO 13628-8 class 1-4 Interface

The Class 1-4 gauging tool has been developed to test interfaces. The interfacing part of the tool is identical to the class 4 torque tool and comes with a set of class 1-4 sockets as standard. This allows rapid interface checks without the weight and hydraulic requirements of using a real torque tool.

The tool can be turned by hand from a handle at the rear, or can be fitted with a shaft at the rear to accept a torque wrench, so that torque can be applied to the valve. Locking wings are provided to check the latching operation.

### Applications

Valve interface testing

### Features

Latching wings

Rotating socket

Lightweight

Full range of 1-4 17D sockets

### In the box

Class 1-4 gauging tool (API 17D)

Class 1 & 2 socket (1 1/16" Sq)

Class 3 socket (1-1/8" Sq)

Class 4 socket (1-1/2" Sq)

Rotation handle

Socket for wrench input

Operations and maintenance manual



# Class 1-4 Gauging Tool (API 17D)

## Specifications

|                  |                              |
|------------------|------------------------------|
| Torque interface | ISO 13628-8 fig 18 class 1-4 |
| Maximum torque   | 100Nm / 73ft lbs             |

