

17D to 17H Torque Tool Adapter



The 17D to 17H Torque Tool Adapter is used to convert from ISO 13628-8 Class 4 (API 17D) to API 17H High Torque interface. Shear pins are supplied with the tool to protect the high torque interface from over torque. The 17D to 17H torque tool adapter is easy to fit to a standard class 1-4 (API 17D) torque tool to convert it to an API 17H high torque tool. The torque tool adapter comes in an offshore suitable transit case.

Key Features

- ISO 13628-8 Class 4 Female Bucket
- API 17H Male interface 35 mm AF square
- Max torque, 2,700 Nm (2,000ft lbs)
- Supplied with 900 Nm and 2,700 Nm Shear Pin
- Supplied in offshore suitable transit case

Specifications

Female interface	ISO 13628-8 fig 18 Class 1-4
Male interface	ISO 13628-8 fig 14 High Torque
Maximum torque	2,700Nm (2,000ft lbs)
Weight in air/water	14/20 kg

