

CLUTCH TOOL PADDLE/17D 40-100NM 80-200NM

TORQUE TOOLS



Description

The Clutch Tool has been designed to allow the manipulator to operate low torque valves without the need for a hydraulic/electric torque tool.

The Clutch Tool assembly limits the torque that can be applied to the valve stem from the ROV manipulator, ensuring damage to the valve does not occur.

Supplied with 40-100NM and 80-200NM SS Clutch assemblies the operator can quickly and easily set the tool to the required max torque prior to deployment.

Features

- Quick and easy torque adjustment
- Adjustable maximum torque setting from 40-200NM.
- Quick and easy interface changeout
- Lightweight
- Compact
- Requires low maintenance
- Plastic guidance nosecone for easy location in torque bucket



Specifications

Clutch Tool Paddle/17D 40-100NM 80-200NM

General Technical Specifications

Type	Clutch Tool Paddle/17D 40-100NM 80-200NM
Part Number	N/A
Weight in air	15 kg

Specifications

Torque Range	40-100NM & 80-200NM
Interface Type	Paddle, 17D Class 1-4

