



Class 1-4, Telemetry Surface Torque Verification Tool Kit



Euroload Limited provide a range of telemetry torque Verification tools kits.

Class 1 - 4 telemetry verification kit is made of high-grade stainless steel (load cell) with ELT24 telemetry output, and the bucket is made of anodised aluminium.

As standard the kit comes with telemetry handheld receiver. Receiver options include, laptop c/w USB receiver and free data logging software. RS232 output modules, Analogue output module, gateways and many more.

With 500 metre transmit range, you can stand clear of the test. You can have more than one handset reading the load and a laptop datalogging at the same time.

0.1% high accuracy national standard test rig to 65,600 NM at Aberdeen factory.

Designed to verify ROV torque tool is working accurately prior and after launch.

Euroload Limited manufacture Surface torque verification kits to: BS EN ISO 13628-8

Class 1-4 11/16", 1-1/8", 1-1/2"

API 17H- Hi-torque sockets 35mm

Class 5 sockets 2"

Class 6 sockets 2-5/8"

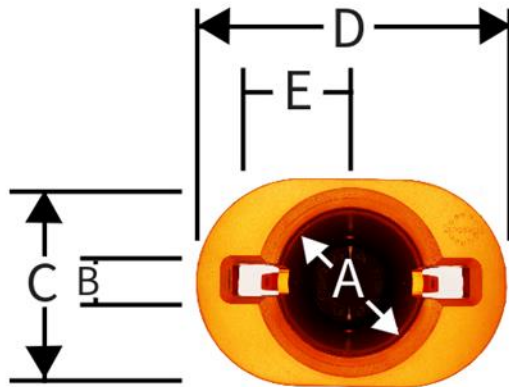
Class 7 sockets 3-1/2"



Features:

- . Supplied in maxi case
- . ELT24 telemetry output
- . Multiple receiver options
- . Multiple readout options
- . IP66 ingress protection as standard
- . High accuracy and repeatability
- . Selectable units of measurement
- . 2-year manufacturer warranty
- . No cables required
- . Massive stock held in factory
- . Worldwide agent network with stock held





| API 17D Class 1-4, API 17H Hi-Torque Telemetry Surface Verification Unit | | | | | | | |
|--|-----|----|-----|--|-----|-----|--|
| ELT-3K-K1 | A | B | C | D | E | F | |
| | 154 | 32 | 200 | 300 | 118 | 380 | |
| Conforms to BS EN ISO 13628-8:2006 | | | | | | | |
| 3,000 NM Torque Verification Unit | | | | | | | |
| Max Load | | | | 3,000 NM | | | |
| Safe Overload | | | | 150% | | | |
| Ultimate Overload | | | | 500% | | | |
| Material/ Load Cell | | | | 17-4 stainless steel | | | |
| Bucket Material | | | | Aluminium 6082-T6 anodised | | | |
| Output Standard | | | | ELT24 telemetry 2.4 Ghz | | | |
| Receiver standard | | | | ELT24-HS2 handheld readout | | | |
| Accuracy | | | | 1% of applied torque to BS 7882:2017 | | | |
| Environmental Rating | | | | IP67 | | | |
| Standard Interface | | | | API 17H = 35mm, API 17D Class 1 and 2 = 11/16" | | | |
| | | | | Class 3 = 1-1/8", Class 4 = 1-1/2" | | | |
| Weight load cell bucket | | | | 18KG | | | |
| Certification package supplied with each link contains: Calibration Certificate to BS 8422:2003, | | | | | | | |
| Declaration of Incorporation, EU Declaration of Conformity, Declaration of Manufacture | | | | | | | |
| Declaration of Incorporation, CE- Approval Statements, Checklist and user instructions. | | | | | | | |
| Material Certificates on Request. | | | | | | | |



3,000 NM CLASS 1-4 Telemetry Torque load cell

Euroload Limited, Unit 9, Airside Business Park,
Dyce Drive, Kirkhill Ind Est, Dyce, Aberdeen,
AB21 0GT. Tel: +44 (0) 1224 774115 e-mail
info@euroload.eu www.euroload.eu

Local Agent: