



Rapid-Torc® Tensioners: Big Nuts... Big Tools

Generate Accurate & High Loads for all Flanges

Designed specifically for all Oil & Gas applications

The TRT tensioners fit all standard API, ANSI B16.5 & Compact flanges.

Special Series concepts for all B7, L7 & B16 studs bolts

Designed with the aid of Solidworks® and Cosmos® for FEA

Light-weight, compact and versatile line of tensioners

Safety First: Overpressure and Overstroke full protection

Spring Return Piston reduces operator fatigue & shrinks operation time

Operates at a maximum pressure of 21,750 psi / 1500 bar

Dual port design allows two time faster operation than single port tensioners

Environmentally friendly: Can be pressurized with Rapid-Torc Water Mix (ISO14000)

High strength AISI 4340 steel components for long lasting performance

Dual Port Design simplifies hose connection and eliminates Tee-block

Visible Piston Stroke indicator for all models

Time saver: All models are able to stroke 15mm

Floating piston for small alignment compensation

Bolt coverage from 1" to 3 ½" with just three tools

Interchangeable adapter kits available for both Metric and Imperial sizes

Anti-slip tool surface improves operator grip and increases safety

Socket design allows tensioners to fit all upside down applications

TRT series is adaptable in a minute when washers

All exterior surface are knurled to allow for easy handling

Larger sizes includes eye bolts for additional support

Option: Ultrasonic measurement system available also