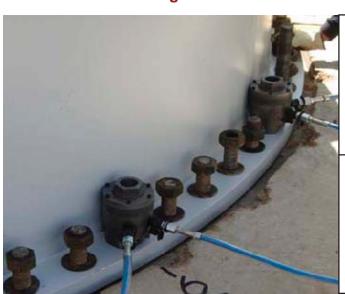


TITAN ™ Foundation bolt Tensioners are commonly used for wind turbine tower base bolts, bridges and other civil engineering applications. TITAN ™ Tensioners are designed using Finite Element Analysis and 3D solid modelling combined with extensive testing.

Key features include:

- Optional spring return
- Durable Minimum 10,000 pressure cycles on all designs
- CE marked. Conforms to International standards.
- Optional single or twin connections
- Long-life composite seals for easy retraction and leak free operation
- LOWER total cost of ownership
- FAST and easy to use
- Pressure TESTED and CERTIFIED
- STANDARD & CUSTOM Tooling available
- OVER-STROKE prevention devise
- Highly visible stroke indicator
- Optional ROBUST GEAR DRIVE for fast nut run down
- Optimal size, weight and load capacity
- ELECTRIC TENSIONER PUMPS, plus a full range of 1500 bar
- Air/Hydraulic and Manual Pumps & a full range of flexible hoses and fittings











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