Joint Simulators for Fixed Transducers

Categories: M-Hand Tools, Metrology · **Brand:** Crane Electronics



Description

They simulate the conditions of the joint outside the production line

They can be adjusted in accordance with ISO 5393
Free rotation of the bolt prior to tightening
Includes a spacer that allows for adjustment to the correct torque ramps specified by the standard (ISO 5393)

Brand

Crane Electronics

Founded in 1971, Crane Electronics develops solutions for torque management and torque control, meeting the manufacturing industry's needs for quality, safety, traceability, and productivity in the automotive, aerospace, construction, and marine sectors.

The product line includes torque wrenches, rotary and static torque transducers, data loggers, testers, and software, offering a comprehensive suite of tools for tool verification and process control.

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