

CoreMax[®] / MANUAL TORQUE WRENCH

» Manual torque wrench to properly install/tighten CoreMax[®] Valve Core into Seat

CONNECTS TO:

CoreMax



Use wrench to hold Seat in place to prevent applying torque to Seat braze while torquing Valve Core



SPECIFICATIONS

| |
|---------------------------|
| Materials of Construction |
| Stainless Steel |



i Pre-lube Core seal with compatible refrigeration oil prior to torquing.

- 1** Pre-set calibration torque setting at 8 lb-ft (10.9 N-m)
- 2** Wrench will notify when proper torque has been applied by clicking
- 3** Lightweight and durable for CoreMax[®] Core installation

ACCESSORIES VISIT FASTESTINC.COM



3/8" Drive x 1/2" Deep Socket

5544A63

Use this socket with the SCFTM01 torque wrench when directly tightening the CoreMax Valve Core into the CoreMax Seat (see photo).



3/8" Drive x 1/4" Socket

CMFT375250DS

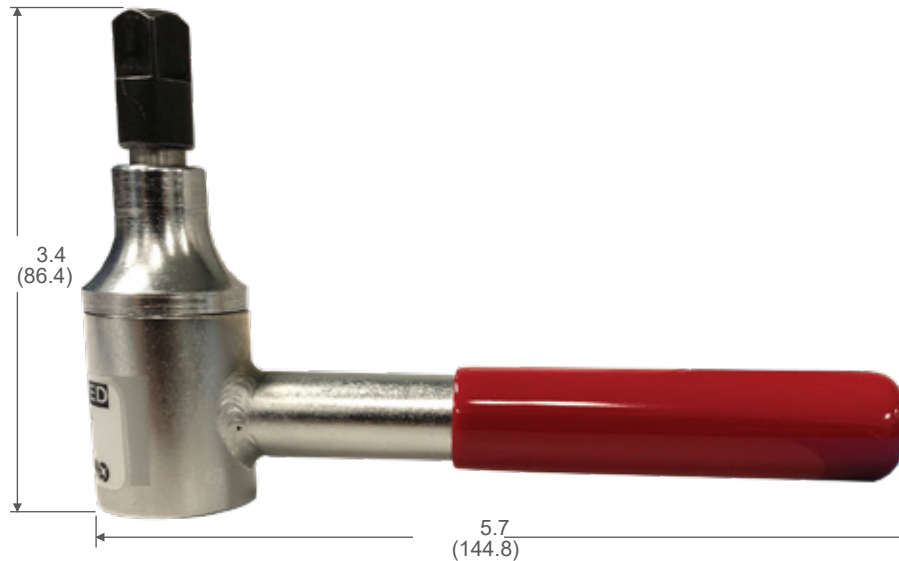
Use this socket on the 1/4" hex when using either the SCFT10 Core Insertion Tool or the SCFT20A Valve Replacement Tool.

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DIMENSIONS

inch (mm)



ORDERING INFORMATION

Part ID's

SCFTM01 (Manual Torque
Wrench) 5544A63 (Replacement)

HOW TO ORDER

Request A Quote

Visit: www.fastestinc.com

Contact A FasTest Representative

Email: fastsales@fastestinc.com

PRODUCT SAFETY:

All FasTest products have been designed with safety in mind, however, it is the responsibility of the product user to design each process in such a way to avoid mishaps that can cause physical hazard or property loss. Secondary restraints such as safety chains, shields, cages or fixtures are all good choices depending on the application. FasTest can recommend or assist you in clarifying potential hazards of your application. Note: not suitable for water-dunk testing applications.