

✓ **MXA TEAM TESTED**
FIXT PRO TORQUE 3/8-INCH-DRIVE T-HANDLE



WHAT IS IT? The Fixt Pro T-handle is a high-quality, innovative tool that is a simple and long-overdue way to work on your motorcycle.

WHAT'S IT COST? \$159.99.

CONTACT? www.fixtproducts.com or (844) 349-8776.

WHAT STANDS OUT? Here's a list of things that stand out with the Fixt Pro Torque 3/8-inch-drive T-handle.

(1) How it's used. The Fixt Pro torque T-handle works just like a regular T-handle, except it makes torquing bolts from 4 to 20 foot-pounds simpler than ever. You don't have to set the torque, and there's no need for recalibration. Laser-etched marks are located around the top of the T-handle shaft. Even numbers from 4 to 20 foot-pounds are marked, and tallies represent the odd numbers in between. Simply find the torque settings in your manual, put on the correct-size 3/8-inch-drive socket and tighten until the insignia lines up with the desired torque. Warning: do not loosen bolts with this tool.

(2) Durability. This is not a cheap, pot-metal tool you buy from your local supermarket. Made in the USA, it is constructed out of high-grade stainless steel and 6061 anodized aluminum and comes with a one-year warranty.

(3) Usability. We used this for everything and anything that needed to be torqued within 20 foot-pounds (unless the torque setting had to be spot-on). Why? We found that there is a small window for human error. The click of a standardized torque wrench is more dummy-proof. Still, we preferred the Fixt torque T-handle over regular T-handles, as it had a much less rigid feel when snugging the bolts.

(4) Accuracy. We tested the accuracy of the Fixt torque T-handle against standard torque wrenches. It was accurate.

(5) Options. The Fixt Pro torque T-handle can be ordered with different torque settings other than foot-pounds. Inch-pound (48 to 240) and Newton-meter (6 to 27) values are also offered. It is also available in black, orange, blue, green and red.

WHAT'S THE SQUAWK? It doesn't prevent human error.

M X A R A T I N G



This tool replaced our standard torque wrench for a multitude of applications.