



TW:TSQ-3/8-600, Dial Torque Wrench, 0-600 lbs-in

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Description

The TW:TSQ-3/8-600 is a rigid frame dial torque wrench that features a torque range of 0-600 lbs-in with dial graduations of 10 lbs-in. The wrenches are shipped in a plastic carrying case that protects them from damage. Standard accuracy on all Ruland dial torque wrenches is +/- 3%. This wrench is manufactured from durable chrome plated high alloy steel. It features a torsional bar system manufactured from a special molybdenum alloy steel that is electronically heat treated to exacting standards. Mated to these exclusive torsional elements are precision Swiss made dial indicators resulting in uncompromised accuracy, even after years of service. We have a large selection of hex sockets and bits to pair with all of our torque wrenches.

Product Specifications

Tool Type	Torque Wrench	Handle Type	L-Handle
Torque Range	0-600 lbs-in	Graduations	10 lbs-in (1.13 Nm)
Accuracy	+/- 3%	Torque Limiting Direction	Clockwise
Operation Mode	Dial Type	Drive Size	3/8 in square
Overall Length	12 1/2 in (318 mm)	Material Specification	Chrome Plated Alloy Steel
Manufacturer	Seekonk Precision Tools	Country of Origin	USA
Weight (lbs)	2.150000	UPC	634529245859
Tariff Code	8204.20.0000	UNSPC	27111715