



**THE DATASHEET OF
TW:SM-150-1/4-ADJ**





TW:SM-150-1/4-ADJ, Adjustable Torque Wrench, 30-150 lbs-in

TW:SM-150-1/4-ADJ, Adjustable Click Type Torque Wrench, 1/4 in square drive, 30-150 lbs-in



Image Coming soon!

Description



Ruland TW:SM-150-1/4-ADJ is an L-handle click type torque wrench with with a 1/4" square drive size. It can be set by the user to any torque setting from 30-150 lbs-in (3.38 Nm-16.95 Nm). The precision micrometer has 1 in-lb graduations and is easy to read. TW:SM-150-1/4-ADJ features a twist-locking action that prevents accidental changing of torque settings. When the selected torque value is reached, a distinct click is felt and heard, followed by a sudden release through several degrees of free movement. This ensures the user stops torquing at the appropriate time. The long slim handle makes this wrench ideal for tight spots where dial wrenches are not suitable. TW:SM-150-1/4-ADJ is manufactured by Seekonk Precision Tools in Seekonk, MA from chrome plated alloy steel for durability. It has an accuracy range of +/-4% + 1 in-lb and is supplied with a complimentary NIST certification. Periodic calibration is required depending on frequency of use.

Product Specifications

Tool Type	Torque Wrench	Handle Type	L-Handle
Torque Range	30-150 lbs-in	Accuracy	+/- 4% + 1 lb-in
Torque Limiting Direction	Clockwise	Operation Mode	Click Type
Drive Size	1/4 in square	Overall Length	9 1/4 in (235 mm)
Material Specification	Chrome Plated Alloy Steel	Manufacturer	Seekonk Precision Tools
Country of Origin	USA	Weight (lbs)	1.000000
UPC	634529245798	Tariff Code	8204.20.0000
UNSPC	27111715		

Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

-  [View TW:SM-150-1/4-ADJ on WIN SOURCE](#)
-  [Seekonk Precision Tools Information](#)

Optimize Your Supply Chain with WIN SOURCE Solutions

-  Global Sourcing Solution
-  Obsolete Management
-  Cost Control Management
-  Shortage Management
-  Alternative Solution
-  Excess Inventory Management