



STURTEVANT RICHMONT
Micrometer Torque Wrench:
Inch-Pound, 1/4 in Drive
Size, 10 in-lb to 50 in-lb

Item 53CA69
Mfr. Model 2 SDR 50I MG

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Torque Measurement Type **Inch-Pound**

Drive Size **1/4 in**

Torque Range **10 in-lb to 50 in-lb**

Torque Increments **1 in-lb**

Primary Scale Minimum Torque **10 in-lb**

Primary Scale Maximum Torque **50 in-lb**

Head Type **Standard**

Ratcheting **Yes**

Rotation **Clockwise**

Clockwise Accuracy **+/- 4%**

Corrosion Resistant **No**

Insulated **No**

Nonsparking **No**

Calibration Certificate Included **Yes**

Extended Data Testing **Yes, NIST, ISO 17025**

Torque Limiting Mechanism **Click-Type**

Torque Setting **Adjustable**

Visual/Audible Indicators **Audible Click**

Web Price 
\$291.67 / each

Qty

1

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☒ Ship

☐ Pickup

Expected to arrive
Mon. Feb 20.

Ship to **78613** | [Change](#)

Shipping Weight **2.15 lbs**
[Ship Availability Terms](#)

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Documents

 [Sturtevant Richmond
Micrometer Adjustable Torque
Wrench Series Operating
Instructions](#)

Finish	Chrome
Material	Alloy Steel
Handle Type	Knurled
Handle Material	Aluminum
Handle Color	Silver
Dual Scale	No
Min. Arc Swing	15 °
Min. Number of Cycles	5,000
Number of Geared Teeth	24
Overall Length	11-1/4 in
Overall Width	1 in
Includes	(1) Case
Standards	ASME B107.300-2010, ISO 6789
Weight	1 lb
Head Movement	Ratcheting
Tether Style	Tether Capable
UNSPSC	27111715
Country of Origin	USA (subject to change)

Product Description

Ratcheting noninsulated micrometer torque wrenches have a gear mechanism on the head that allows the wrench to rotate freely in one direction without removing the wrench head from the fastener and repositioning the wrench. They have a fixed, non-flex head with ratcheting action that allows torque to be applied to fasteners in tight spaces.