



**TESA BROWN & SHARPE
Horizontal Dial Test
Indicator: Horizontal, 0 mm
to 0.8 mm Range, Yellow
Dial**

Item **38N944**
Mfr. Model **599-7031-14**

☐ Compare

Product Details Catalog Page **N/A**

Brand	TESA BROWN & SHARPE
Range	0 mm to 0.8 mm
Graduations	0.01 mm
Long Form Calibration Certificate	No
Contact Point Dia.	0.04 in; 0.08 in; 0.12 in
Dial Color	Yellow
Dial Reading	0-4-0
Dial Size	38 mm
Dimension Type	Metric
Included Certification	Certificate of Accuracy and Traceability
Includes Dovetail Mount Attachments	Yes
Maximum Measurement - mm	0.8 mm
Minimum Measurement - mm	0 mm
Number of Indicators	1
Operation Type	Lever-Style
Test Indicator Style	Horizontal
Accuracy	±0.01 mm
Bearing Type	Jeweled
Case Type	Case
Contact Point Material	Steel

Web Price ⓘ
\$311.97 / each

Qty
1

Add to Cart

☒ Ship

☐ Pickup

Expected to arrive Fri. Mar 01.

Ship to 78613 | [Change](#)

Shipping Weight **0.23 lbs**
[Ship Availability Terms](#)

Add to List

Contact Point Shape **Ball**

Includes **Wrench**

Includes Case **Yes**

Mounting Style **Dovetail**

Non-Magnetic Tip **No**

Standards **DIN 2270; EN ISO 9493**

Stem Thread Size **M1.4**

Stylus Diameter **0.22 in; 0.25 in**

Stylus Length **0.04 in; 0.08 in; 0.12 in; 0.5 in**

Swivel Angle **240 °**

UNSPSC **41116501**

Country of Origin **China (subject to change)**

Product Description

Horizontal dial test indicators are built with the dial positioned on the side of the gauge body facing out. They are commonly used in applications where the indicator will not rotate. When the application does involve rotation, such as use on a machine spindle, operators may choose a model with a half-shaded dial face to facilitate mirror readings.