

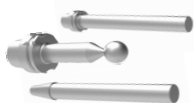
TAC Rockford Morse tool holder taper gauges are for inspection of Morse tool holder tapers. Gauges made from a hardened gauge steel, and include a padded carrying case and certificate. Manufactured per DIN 229.

Description	Morse Taper	Part Number
Morse Taper (DIN 230) 0	MT	<a href="#">430.110.M00.000</a>
Morse Taper (DIN 230) 1	MT1	<a href="#">430.110.M01.000</a>
Morse Taper (DIN 230) 2	MT2	<a href="#">430.110.M02.000</a>
Morse Taper (DIN 230) 3	MT3	<a href="#">430.110.M03.000</a>
Morse Taper (DIN 230) 4	MT4	<a href="#">430.110.M04.000</a>
Morse Taper (DIN 230) 5	MT5	<a href="#">430.110.M05.000</a>
Morse Taper (DIN 230) 6	MT6	<a href="#">430.110.M06.000</a>

**Preventive Maintenance Gauges**

Dimensional Gauges, Balancing Masters, Coolant Supply Gauges, Center Height/Master Setting, Tool Changer Alignment Gauges, Machine Set-up Gauges. Also ask us about custom gauges and personalized solutions for your machine or machine tool.

**Runout Test Arbors**



Available for all major machine tapers, including CAT/DIN/BT Steep Taper, HSK, Capto, KM, Morse, and others.

**Chuck Force Gauges**



Measure chuck jaw clamping force at high speeds. Also available for other chuck measuring applications.

**Drawbar Force Gauges**



Measure tool clamping force to protect spindles and ensure machining accuracy.

**Custom Machine Tool Gauges**

Any gauge for any machine or machine tool.

