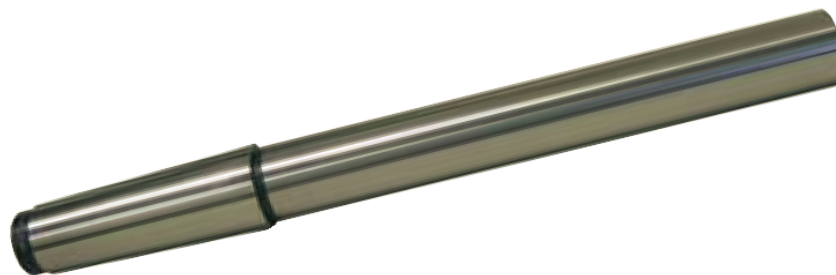


For testing spindle run-out on the Morse taper standard (DIN 229)

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Uncontrolled Document



- Maximum runout error 0.005mm / 5 micron / 0.0002 inch. Contact us for availability on ultra-precision 0.001mm runout arbors.
- Carrying cases are not included. Visit www.tac.us/runoutcases for available case styles (Data Sheet 465.006).
- A certificate of accuracy is included.
- Manufactured per Morse taper standard DIN 229.
- Contact us for other lengths, tapers, and other special requirements.

Description	Morse Taper	Part Number
Morse Taper (DIN 229) 0	MT	465.M00.000.000
Morse Taper (DIN 229) 1	MT1	465.M01.000.000
Morse Taper (DIN 229) 2	MT2	465.M02.000.000
Morse Taper (DIN 229) 3	MT3	465.M03.000.000
Morse Taper (DIN 229) 4	MT4	465.M04.000.000
Morse Taper (DIN 229) 5	MT5	465.M05.000.000
Morse Taper (DIN 229) 6	MT6	465.M06.000.000



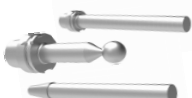
Overview: Spindle Runout Arbor Carrying Cases (465.006)

Whether your gauges need to be transported on a frequent basis, or need to be stored in one area for a period of time, we can offer a reliable solution.

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.

