



Measuring gauge with storage case: includes dial indicator holder, dial indicator, centering piece, and calibrated master.

## Function

Using the calibrated master, the distance of the 30 degree clamping slope relative to l 2 is preset using the dial indicator holder. The tool taper to be measured is placed in the centering piece, allowing the variation of the taper to be measured.

HSK A/C/E	HSK B/D/F	l 6 / JS 10	d 6	Part Number
HSK-A 25	HSK 32	7.21	15	<a href="#">410.230.125.000</a>
HSK-A 32	HSK 40	8.92	19	<a href="#">410.230.132.000</a>
HSK-A 40	HSK 50	11.42	23	<a href="#">410.230.140.000</a>
HSK-A 50	HSK 63	14.13	29	<a href="#">410.230.150.000</a>
HSK-A 63	HSK 80	18.13	37	<a href="#">410.230.163.000</a>
HSK-A 80	HSK 100	22.85	46	<a href="#">410.230.180.000</a>
HSK-A 100	HSK 125	28.56	58	<a href="#">410.230.190.000</a>
HSK-A 125	HSK 160	36.27	73	<a href="#">410.230.192.000</a>
HSK-A 160	-	45.98	92	<a href="#">410.230.196.000</a>

## TAC Rockford Product Line

Machine Tool Gauges, Tool Changer Alignment, Runout Test Arbors, Workholding Systems, Tool Holders, Adapters and Extensions, Tool Holder Blanks, Machine Tool Accessories, Coolant Tubes and Gauges, Heat Shrink Systems, Rapid Prototyping