



The dimension L5 per DIN69893 and ISO12164 defines the position of the clamping shoulder, tolerated to JS10. Our set of clamping shoulder gauge masters allows the position of automatic clamping systems with position sensors to be verified.

Set includes certified "zero" master, and two out-of-tolerance tapers (plus and minus). Out-of-tolerance tapers are approx. 3x the allowable limit.

Taper	Part Number
HSK-A/E25	470.315.125.000
HSK-A/C/E/T32 and HSK-F40	470.315.132.000
HSK-A/C/E/T40 and HSK-F50	470.315.140.000
HSK-A/C/E/T50 and HSK-F63	470.315.150.000
HSK-A/C/E/T63 and HSK-F80	470.315.163.000
HSK-A/C/E/T80	470.315.180.000
HSK-A/C/T100	470.315.190.000
HSK-A/C/T125	470.315.192.000