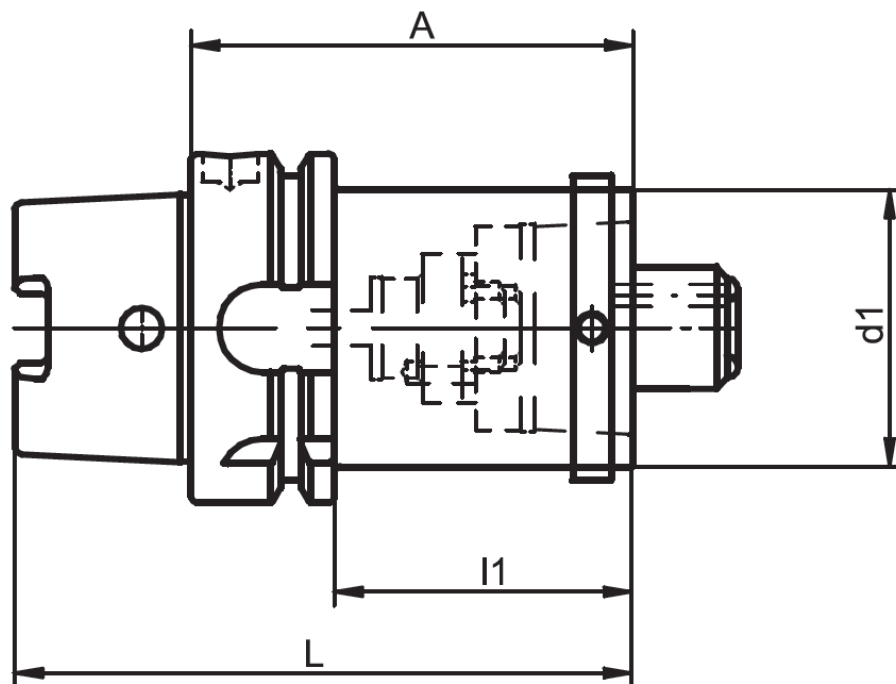


For HSK-A/C spindles adapting/reducing/expanding to HSK-A/C

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Uncontrolled Document



- For DIN 69893-1 HSK Form A and C tool holders
- Maximum runout between outer taper and inside taper is 0.003 mm
- Coolant tube to be ordered separately
- Contact us for other sizes, gauge lengths, or other special configurations.

D-HSK	D1-HSK	A	Part Number
HSK-A/C 40	HSK-A/C 32	Contact us	618.140.332.000
HSK-A/C 50	HSK-A/C 25	Contact us	618.150.325.000
HSK-A/C 50	HSK-A/C 32	60	618.150.332.000
HSK-A/C 50	HSK-A/C 40	70	618.150.340.000
HSK-A/C 63	HSK-A/C 25	Contact us	618.163.325.000
HSK-A/C 63	HSK-A/C 32	Contact us	618.163.332.000
HSK-A/C 63	HSK-A/C 40	Contact us	618.163.340.000
HSK-A/C 63	HSK-A/C 50	80	618.163.350.000
HSK-A/C 63	HSK-A/C 80	Contact us	618.163.380.000
HSK-A/C 63	HSK-A/C 100	110	618.163.390.000
HSK-A/C 80	HSK-A/C 50	Contact us	618.180.350.000
HSK-A/C 80	HSK-A/C 63	Contact us	618.180.363.000
HSK-A/C 100	HSK-A/C 40	Contact us	618.190.340.000
HSK-A/C 100	HSK-A/C 50	Contact us	618.190.350.000
HSK-A/C 100	HSK-A/C 63	Contact us	618.190.363.000
HSK-A/C 100	HSK-A/C 80	Contact us	618.190.380.000
HSK-A/C 125	HSK-A/C 100	Contact us	618.192.390.000
HSK-F 63	HSK-Weinig	100	668.363.W80.000
HSK-Weinig 80	HSK-F63	70	6W8.380.663.000