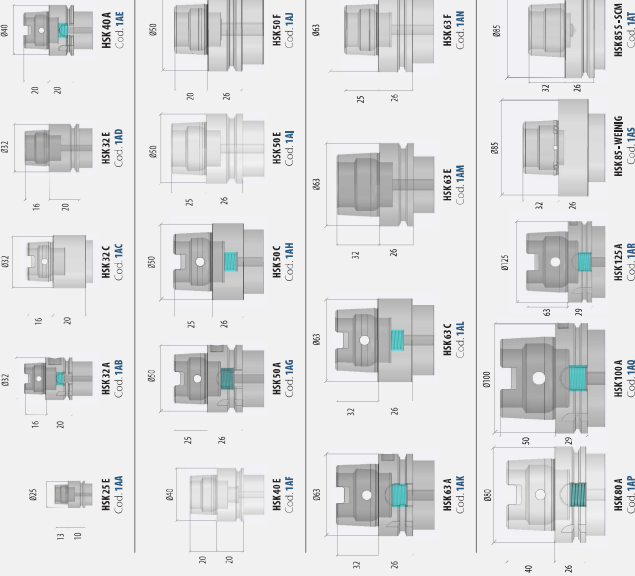


Part codes for available HSK CONNECTIONS\*

To configure your toolholder you need to choose one of the following connections first.

\*See page 69 for the complete list of HSK manufacturing codes.



HSK TOOL HOLDERS DIN 69893

Collet chucks RH/LH with collet nut for collet EOC DIN 6388

Thanks to its setting versatility, the collet chuck is the most popular solution for milling operations at high speed.



Part code	Description	EOC	D	LT	Connection	Balancing (RPM)
AE00	collet chuck with nut RH	EOC 10	30	50	HSK 60-A-E	24,000
AE01	collet chuck with nut RH	EOC 12	35	50	HSK 50-A-F-F	24,000
AE02	collet chuck with nut RH	EOC 16	43	50	HSK 50-A-F-F	24,000
AE02	collet chuck with nut RH	EOC 16	43	50	HSK 63-A-E-F	24,000
AE03	collet chuck with nut RH	EOC 20	50	60	HSK 50-A-F-F	24,000
AE03	collet chuck with nut RH	EOC 20	50	60	HSK 63-A-E-F	24,000
AE04	collet chuck with nut RH	EOC 25	60	76,5	HSK 63-A-E-F	24,000
AE05	collet chuck with nut RH	EOC 25	60	115	HSK 63-A-E-F	24,000
AE06	collet chuck with nut RH	EOC 32	72	80	HSK 63-E-F	24,000
AE07	collet chuck with nut RH	EOC 40	85	100	HSK 63-E-F	24,000

PARTS OF YOUR BUSINESS

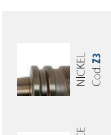
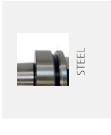


Part code	Description	EOC	D	LT	Connection	Balancing (RPM)
AF00	collet chuck with nut LH	EOC 10	30	50	HSK 60-A-E	24,000
AF01	collet chuck with nut LH	EOC 12	35	50	HSK 50-A-E-F	24,000
AF02	collet chuck with nut LH	EOC 16	43	50	HSK 50-A-E-F	24,000
AF02	collet chuck with nut LH	EOC 16	43	50	HSK 63-A-E-F	24,000
AF03	collet chuck with nut LH	EOC 20	50	60	HSK 50-A-E-F	24,000
AF03	collet chuck with nut LH	EOC 20	50	60	HSK 63-A-E-F	24,000
AF04	collet chuck with nut LH	EOC 25	60	76,5	HSK 63-A-E-F	24,000
AF05	collet chuck with nut LH	EOC 25	60	115	HSK 63-A-E-F	24,000
AF06	collet chuck with nut LH	EOC 32	72	80	HSK 63-E-F	24,000
AF07	collet chuck with nut LH	EOC 40	85	100	HSK 63-E-F	24,000

MANUFACTURING MATERIAL

OPTIONAL MATERIAL

OPTIONAL FINISHES\*



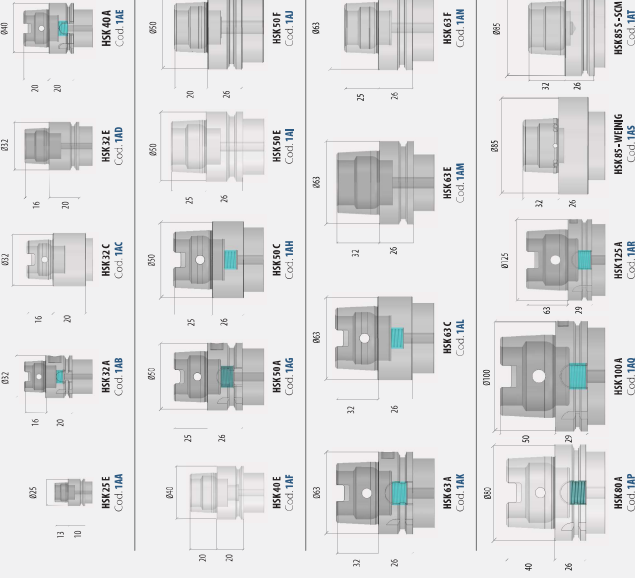
\*By choosing optional material, the specific hardness is given.

### Part codes for available HSK CONNECTIONS\*

To configure your toolholder you need to choose one of the following connections first.



\*See page 69 for the complete list of HSK manufacturing codes.



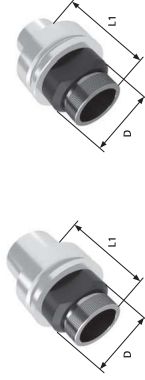
### HSK TOOL HOLDERS DIN 69893

### Collet chucks RH/LH without collet nut for collet EOC DIN 6388

Thanks to its setting versatility, the collet chuck is the most popular solution for milling operations at high speed.



Part code	Description	EOC	D	L1	Connection	Balancing (RPM)
AG00	collet chuck without nut RH	EOC 10	30	41	HSK 40-A-E	24.000
AG01	collet chuck without nut RH	EOC 12	35	40,5	HSK 50-A-E-F	24.000
AG02	collet chuck without nut RH	EOC 16	43	39	HSK 50-A-E-F	24.000
AG02	collet chuck without nut RH	EOC 16	43	39	HSK 63-A-E-F	24.000
AG03	collet chuck without nut RH	EOC 20	50	48	HSK 50-A-E-F	24.000
AG03	collet chuck without nut RH	EOC 20	50	48	HSK 63-A-E-F	24.000
AG04	collet chuck without nut RH	EOC 25	60	44,5	HSK 63-A-E-F	24.000
AG05	collet chuck without nut RH	EOC 25	60	103,5	HSK 63-A-E-F	24.000
AG06	collet chuck without nut RH	EOC 32	72	67	HSK 63-E-F	24.000
AG07	collet chuck without nut RH	EOC 40	85	86	HSK 63-E-F	24.000



Part code	Description	EOC	D	L1	Connection	Balancing (RPM)
AH00	collet chuck without nut LH	EOC 10	30	41	HSK 40-A-E	24.000
AH01	collet chuck without nut LH	EOC 12	35	40,5	HSK 50-A-E-F	24.000
AH02	collet chuck without nut LH	EOC 16	43	39	HSK 50-A-E-F	24.000
AH02	collet chuck without nut LH	EOC 16	43	39	HSK 63-A-E-F	24.000
AH03	collet chuck without nut LH	EOC 20	50	48	HSK 50-A-E-F	24.000
AH03	collet chuck without nut LH	EOC 20	50	48	HSK 63-A-E-F	24.000
AH04	collet chuck without nut LH	EOC 25	60	44,5	HSK 63-A-E-F	24.000
AH05	collet chuck without nut LH	EOC 25	60	103,5	HSK 63-A-E-F	24.000
AH06	collet chuck without nut LH	EOC 32	72	67	HSK 63-E-F	24.000
AH07	collet chuck without nut LH	EOC 40	85	86	HSK 63-E-F	24.000

MANUFACTURING MATERIAL



OPTIONAL MATERIAL



OPTIONAL FINISHES\*



\*By choosing optional material, the specific hardness may vary.