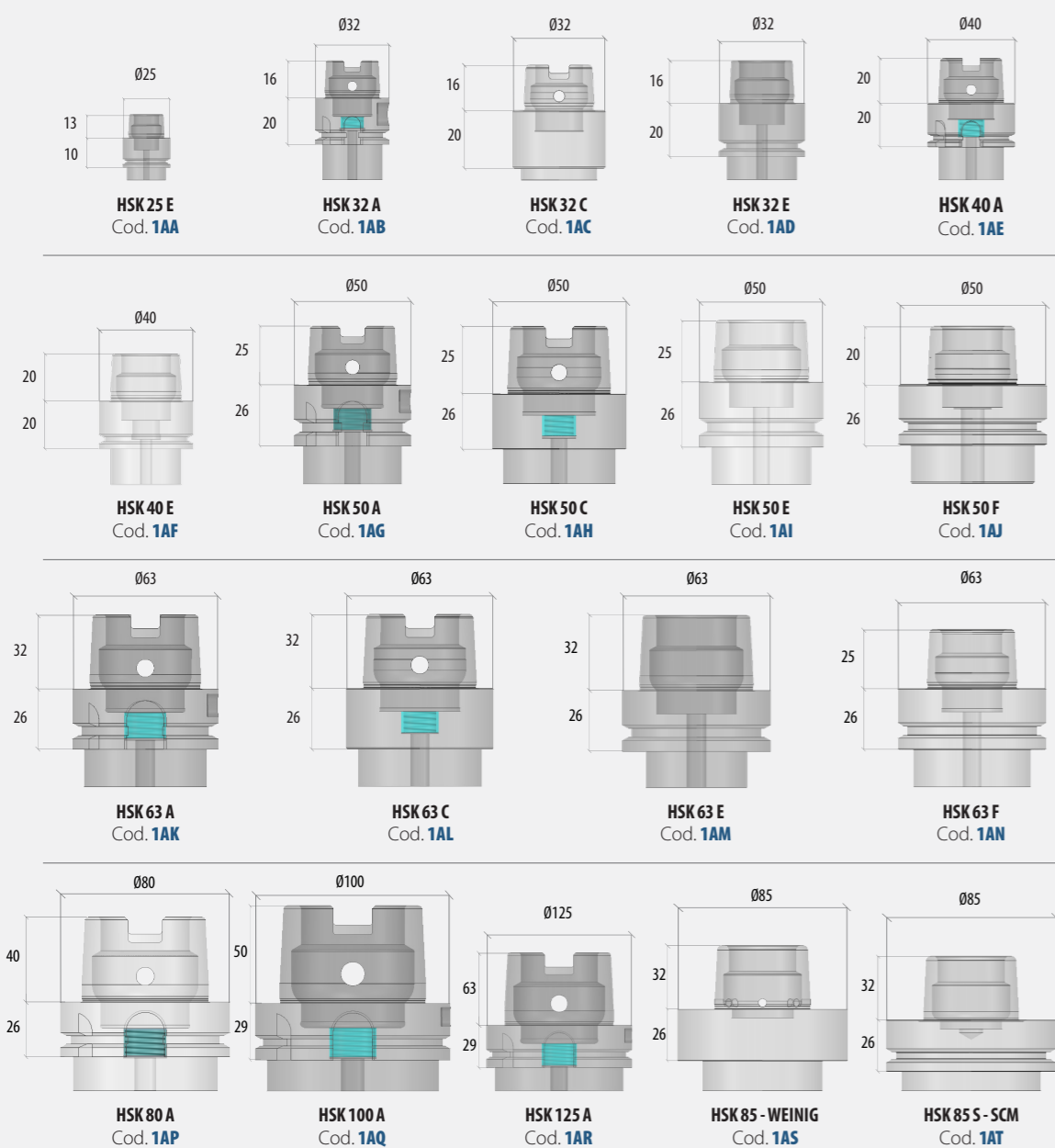


Part codes for available HSK CONNECTIONS*

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

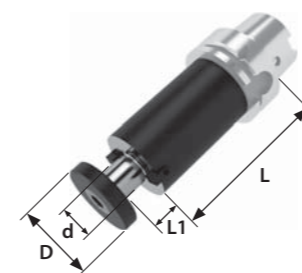


*See page 69 for the complete list of DIN manufacturing rules.

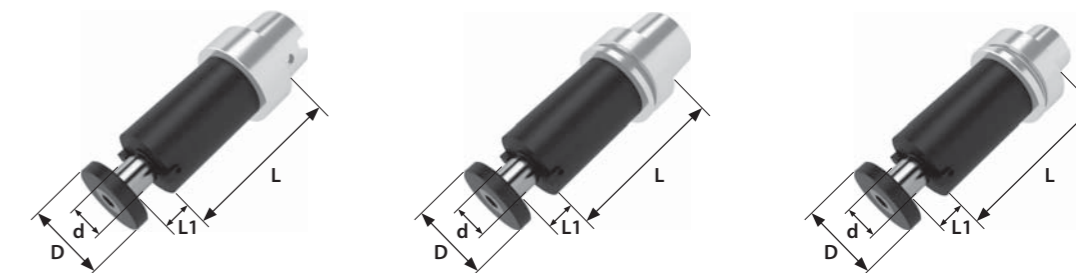


Face Mill holders DIN 6357

Traditional locking system for metalworking mills, the tool is held in place with spacer rings, closing washer and screw.



Part code	Description	D	d	L1	L	Connection	Balancing (RPM)
AK00	face mill holder	39	16	17	50	HSK 32 A	50.000
AK00	face mill holder	39	16	17	50	HSK 40 A-E	24.000
AK00	face mill holder	39	16	17	50	HSK 50 A-E-F	24.000
AK00	face mill holder	39	16	17	50	HSK 63 A-E-F	24.000
AK01	face mill holder	48	22	19	50	HSK 40 A-E	24.000
AK01	face mill holder	48	22	19	50	HSK 50 A-E-F	24.000
AK02	face mill holder	48	22	19	70	HSK 63 A-E-F	24.000
AK03	face mill holder	48	22	19	100	HSK 80 A	18.000
AK03	face mill holder	48	22	19	100	HSK 100 A	18.000
AK04	face mill holder	55	27	21	70	HSK 50 A-E-F	24.000
AK04	face mill holder	55	27	21	70	HSK 63 A-E-F	18.000
AK05	face mill holder	55	27	21	90	HSK 80 A	18.000
AK06	face mill holder	55	27	21	100	HSK 100 A	18.000



Part code	Description	D	d	L1	L	Connection	Balancing (RPM)
AK07	face mill holder	63	32	24	70	HSK 63 A-E-F	24.000
AK08	face mill holder	63	32	24	100	HSK 80 A	24.000
AK08	face mill holder	63	32	24	100	HSK 100 A	18.000
AK08	face mill holder	63	32	24	100	HSK 125 A	18.000
AK09	face mill holder	78	40	27	70	HSK 63 A	24.000
AK10	face mill holder	78	40	27	100	HSK 80 A	24.000
AK10	face mill holder	78	40	27	100	HSK 100 A	18.000
AK10	face mill holder	78	40	27	100	HSK 125 A	18.000

MANUFACTURING MATERIAL

