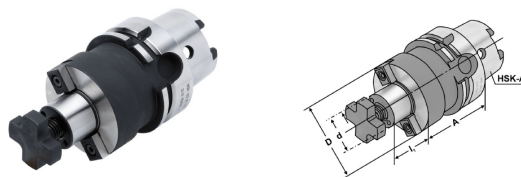


Upínač pro nástrčné frézy

DIN 6357



Název	Kužel	d	D	A	l ₁	G 2,5 25.000 min ⁻¹
HSK63A.50.N.16	HSK63A	16	38	50	17	•
HSK63A.50.N.22	HSK63A	22	48	50	19	•
HSK63A.60.N.27	HSK63A	27	58	60	21	•
HSK63A.60.N.32	HSK63A	32	78	60	24	•
HSK63A.60.N.40	HSK63A	40	88	60	27	•
HSK63A.100.N.16	HSK63A	16	38	100	17	•
HSK63A.100.N.22	HSK63A	22	48	100	19	•
HSK63A.100.N.27	HSK63A	27	58	100	21	•
HSK63A.100.N.32	HSK63A	32	78	100	24	•
HSK63A.100.N.40	HSK63A	40	88	100	27	•
HSK63A.160.N.16	HSK63A	16	38	160	17	•
HSK63A.160.N.22	HSK63A	22	48	160	19	•
HSK63A.160.N.27	HSK63A	27	58	160	21	•
HSK63A.160.N.32	HSK63A	32	78	160	24	•
HSK63A.160.N.40	HSK63A	40	88	160	27	•
HSK100A.50.N.16	HSK100A	16	38	50	17	•
HSK100A.50.N.22	HSK100A	22	48	50	19	•
HSK100A.50.N.27	HSK100A	27	58	50	21	•
HSK100A.50.N.32	HSK100A	32	78	50	24	•
HSK100A.70.N.40	HSK100A	40	88	70	27	•
HSK100A.70.N.60	HSK100A	60	130	70	40	•
HSK100A.100.N.16	HSK100A	16	38	100	17	•
HSK100A.100.N.22	HSK100A	22	48	100	19	•
HSK100A.100.N.27	HSK100A	27	58	100	21	•
HSK100A.100.N.32	HSK100A	32	78	100	24	•
HSK100A.100.N.40	HSK100A	40	88	100	27	•
HSK100A.160.N.16	HSK100A	16	38	160	17	•
HSK100A.160.N.22	HSK100A	22	48	160	19	•
HSK100A.160.N.27	HSK100A	27	58	160	21	•
HSK100A.160.N.32	HSK100A	32	78	160	24	•
HSK100A.160.N.40	HSK100A	40	88	160	27	•

d = 40/d = 60: pro velké průměry fréz se čtyřmi závitovými otvory dle DIN 2079

dodávka: s upínacím šroubem s křížovou hlavou a s upínacím šroubem s válcovou hlavou dle DIN 912 pro frézy s vnitřním chlazením

pro d = 60 pouze se čtyřmi upínacími šrouby dle DIN 912



S výstupními otvory chlazení na čele upínače