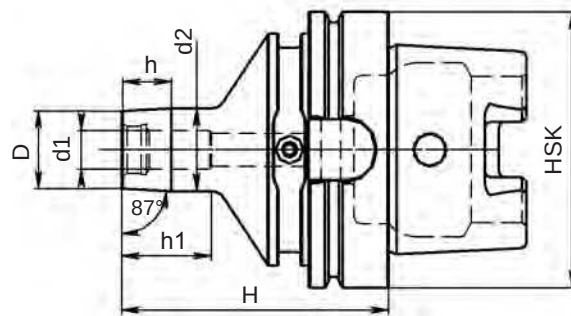


Оправки балансируемые с конусом HSK DIN 69893 Form A



TH-HA63...G...H...G2.5

$n_{max} = 25\,000$ об/мин

Обозначение	Размеры, мм						
	HSK	d1	d2	D	h	H	h1
TH-HA063G08H060G2.5	63	M 8	15,5	14,5	10	60	14
TH-HA063G08H085G2.5	63	M 8	15,5	14,5	10	85	39
TH-HA063G08H110G2.5	63	M 8	15,5	14,5	10	110	64
TH-HA063G08H135G2.5	63	M 8	15,5	14,5	10	135	85
TH-HA063G10H065G2.5	63	M 10	19,5	18,5	10	65	16
TH-HA063G10H090G2.5	63	M 10	19,5	18,5	10	90	41
TH-HA063G10H115G2.5	63	M 10	19,5	18,5	10	115	66
TH-HA063G10H140G2.5	63	M 10	19,5	18,5	10	140	91
TH-HA063G10H165G2.5	63	M 10	19,5	18,5	10	165	116
TH-HA063G12H075G2.5	63	M 12	23	22	10	75	26
TH-HA063G12H100G2.5	63	M 12	23	22	10	100	51
TH-HA063G12H125G2.5	63	M 12	23	22	10	125	76
TH-HA063G12H150G2.5	63	M 12	23	22	10	150	101
TH-HA063G12H175G2.5	63	M 12	23	22	10	175	126
TH-HA063G16H080G2.5	63	M 16	30	28	19	80	31
TH-HA063G16H105G2.5	63	M 16	30	28	19	105	59
TH-HA063G16H130G2.5	63	M 16	30	28	19	130	81
TH-HA063G16H155G2.5	63	M 16	30	28	19	155	109
TH-HA063G16H180G2.5	63	M 16	30	28	19	180	134

TH-HA100...G...H...G2.5

$n_{max} = 16\,000$ об/мин

TH-HA100G12H070G2.5	100	M 12	23	22	10	70	21
TH-HA100G12H115G2.5	100	M 12	23	22	10	115	60
TH-HA100G12H165G2.5	100	M 12	23	22	10	165	110
TH-HA100G16H075G2.5	100	M 16	30	28	19	75	21
TH-HA100G16H115G2.5	100	M 16	30	28	19	115	60
TH-HA100G16H165G2.5	100	M 16	30	28	19	165	110
TH-HA100G16H215G2.5	100	M 16	30	28	19	215	156

Балансировочный элемент



HSK63 B510805

HSK100 B840805

Винт балансировки



H600500-30

Ключ балансировки



7003H