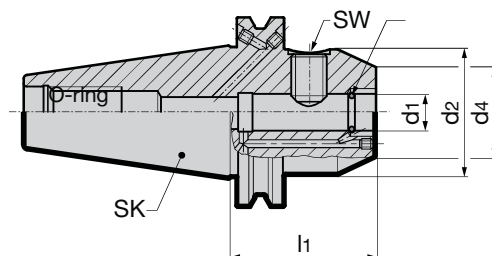


Product information

- balancing quality: G6.3 / 15,000 rev./min
- form AD/B supplied with set screws in bores
- with coolant ducts in the bore for peripheral cooling, improving process and tool life
- from bore d1 = 25 mm with two clamping screws article no. 4903
- coolant supply form AD/B
- coolant ducts:
 - d1 = 6 - 18 mm with two coolant ducts
 - d1 = 20 - 32 mm with four coolant ducts
- SK40 - M16 x 2.0 retention knob
- SK50 - M24 x 3.0 retention knob

Scope of delivery

- incl. clamping screw article no. 4903
- incl. O-ring for sealing



GÜHROJET

Series no. 4317

SK taper/form	clamping-Ø d1 H5 mm	d2 mm	d4 mm	l1 mm	SW	Code no.	EDP Number.
40 AD	16	45	36	35	6	916.040	9043179160400
40 AD	20	45	40	35	8	920.040	9043179200400
40 AD	25	50	45	35	10	925.040	9043179250400
40 AD/B	6	25	15	50	3	6.040	9043170060400
40 AD/B	8	28	20	50	4	8.040	9043170080400
40 AD/B	10	35	25	50	5	10.040	9043170100400
40 AD/B	12	42	30	50	6	12.040	9043170120400
40 AD/B	14	44	32	50	6	14.040	9043170140400
40 AD/B	16	48	36	63	6	16.040	9043170160400
40 AD/B	18	50	38	63	6	18.040	9043170180400
40 AD/B	20	52	40	63	8	20.040	9043170200400
40 AD/B	6	25	15	100	3	106.040	9043171060400
40 AD/B	8	28	20	100	4	108.040	9043171080400
40 AD/B	10	35	25	100	5	110.040	9043171100400
40 AD/B	12	42	30	100	6	112.040	9043171120400
40 AD/B	14	44	32	100	6	114.040	9043171140400
40 AD/B	16	48	36	100	6	116.040	9043171160400
40 AD/B	18	50	38	100	6	118.040	9043171180400
40 AD/B	20	52	40	100	8	120.040	9043171200400
40 AD/B	25	63	45	100	10	25.040	9043170250400
40 AD/B	32	72	56	100	10	32.040	9043170320400
50 AD/B	6	25	15	63	3	6.050	9043170060500
50 AD/B	8	28	20	63	4	8.050	9043170080500
50 AD/B	10	35	25	63	5	10.050	9043170100500
50 AD/B	12	42	30	63	6	12.050	9043170120500
50 AD/B	14	44	32	63	6	14.050	9043170140500
50 AD/B	16	48	36	63	6	16.050	9043170160500
50 AD/B	18	50	38	63	6	18.050	9043170180500
50 AD/B	20	52	40	63	8	20.050	9043170200500
50 AD/B	25	65	45	80	10	25.050	9043170250500
50 AD/B	32	72	56	100	10	32.050	9043170320500

Tool holders

TOOL HOLDERS WITH PERIPHERAL COOLING

|GÜHROJET|





***OPTIMAL CHIP
EVACUATION***



***HIGH PROCESS
RELIABILITY***



***IMPROVED COOLING
LUBRICATION***

