

DIN ISO 7388-1 / DIN 69871 AD

- Internal coolant supply

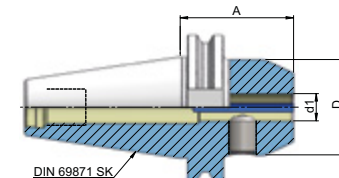
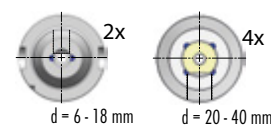
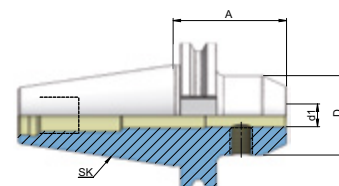
Shank	d1 mm	A mm	D mm	art.no.	€	With cooling channels art.no.	€	with coolant bores art.no.	€
SK40	6	50	25	434503 4006	48,60	434504 4006	57,50	434505 4006	65,40
SK40	6	100	25	434503 4106	57,50	434504 4106	68,80	434505 4106	73,30
SK40	6	160	25	434503 4206	122,—			434505 4206	113,—
SK40	8	50	28	434503 4008	46,30	434504 4008	54,80	434505 4008	63,20
SK40	8	100	28	434503 4108	53,60	434504 4108	66,—	434505 4108	70,60
SK40	8	160	28	434503 4208	111,50			434505 4208	109,50
SK40	10	50	35	434503 4010	46,30	434504 4010	54,80	434505 4010	63,20
SK40	10	100	35	434503 4110	53,60	434504 4110	66,—	434505 4110	70,60
SK40	10	160	35	434503 4210	111,50			434505 4210	109,50
SK40	12	50	42	434503 4012	46,30	434504 4012	54,80	434505 4012	63,20
SK40	12	100	42	434503 4112	53,60	434504 4112	66,—	434505 4112	70,60
SK40	12	160	42	434503 4212	111,50			434505 4212	109,50
SK40	14	50	44	434503 4014	46,30	434504 4014	57,50	434505 4014	63,20
SK40	14	100	44	434503 4114	53,60	434504 4114	71,10	434505 4114	70,60
SK40	14	160	44	434503 4214	111,50			434505 4214	109,50
SK40	16	35	45	434503 4216	53,—			434505 4016	70,60
SK40	16	63	48	434503 4016	46,30	434504 4016	57,50	434505 4116	63,20
SK40	16	100	48	434503 4116	53,60	434504 4116	71,10	434505 4216	70,60
SK40	16	160	48	434503 4316	111,50			434505 4316	109,50
SK40	18	63	50	434503 4018	46,30	434504 4018	57,50	434505 4018	63,20
SK40	18	100	50	434503 4118	53,60	434504 4118	71,10	434505 4118	70,60
SK40	18	160	50	434503 4218	111,50			434505 4218	109,50
SK40	20	35	45	434503 4220	53,—			434505 4020	70,60
SK40	20	63	52	434503 4020	46,30	434504 4020	57,50	434505 4120	63,20
SK40	20	100	52	434503 4120	53,60	434504 4120	71,10	434505 4220	70,60
SK40	20	160	52	434503 4320	111,50			434505 4320	109,50
SK40	25	35	50	434503 4225	60,90				
SK40	25	100	63	434503 4025	53,60	434504 4025	73,90	434505 4125	70,60
SK40	25	160	63	434503 4325	122,—			434505 4225	116,—
SK40	32	65	50	434503 4232	71,10				
SK40	32	100	72	434503 4032	55,90	434504 4032	75,10	434505 4132	73,30
SK40	32	160	72	434503 4332	126,50			434505 4232	123,50
SK40	40	120	80	434503 4040	71,10	434504 4040	79,—	434505 4140	90,30
SK50	6	63	25	434503 5006	68,80	434504 5006	86,30	434505 5006	90,30
SK50	6	100	25	434503 5106	81,20			434505 5106	103,50
SK50	6	160	25	434503 5206	165,50			434505 5206	122,50
SK50	8	63	28	434503 5008	66,—	434504 5008	84,—	434505 5008	88,—
SK50	8	100	28	434503 5108	79,—			434505 5108	99,30
SK50	8	160	28	434503 5208	157,50			434505 5208	121,—
SK50	10	63	35	434503 5010	66,—	434504 5010	84,—	434505 5010	88,—
SK50	10	100	35	434503 5110	79,—			434505 5110	99,30
SK50	10	160	35	434503 5210	157,50			434505 5210	121,—
SK50	12	63	42	434503 5012	66,—	434504 5012	84,—	434505 5012	88,—
SK50	12	100	42	434503 5112	79,—			434505 5112	99,30
SK50	12	160	42	434503 5212	157,50			434505 5212	121,—
SK50	14	63	44	434503 5014	66,—	434504 5014	84,—	434505 5014	88,—
SK50	14	100	44	434503 5114	79,—			434505 5114	99,30
SK50	14	160	44	434503 5214	157,50			434505 5214	121,—
SK50	16	63	48	434503 5016	66,—	434504 5016	84,—	434505 5016	88,—
SK50	16	100	48	434503 5116	79,—			434505 5116	99,30
SK50	16	160	48	434503 5216	157,50			434505 5216	121,—
SK50	18	63	50	434503 5018	66,—	434504 5018	84,—	434505 5018	88,—
SK50	18	100	50	434503 5118	79,—			434505 5118	99,30
SK50	18	160	50	434503 5218	157,50			434505 5218	121,—
SK50	20	63	52	434503 5020	66,—	434504 5020	84,—	434505 5020	88,—
SK50	20	100	52	434503 5120	79,—			434505 5120	99,30
SK50	20	160	52	434503 5220	157,50			434505 5220	121,—
SK50	25	80	65	434503 5025	73,90	434504 5025	91,40	434505 5025	96,40
SK50	25	120	65	434503 5125	103,50			434505 5125	112,—

4117

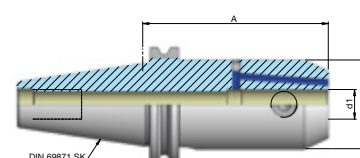
4117

4117

Continued on next page >>>



With coolant bore



with coolant bores

