

RRKA GARANTIERT, DASS ALLE WERKZEUGHALTER AUFGRUND DER HOHEN QUALITÄT IHRES FERTIGUNGSSTANDARDS PRÄZISE UND SICHER ARBEITEN.

Für die Produktion werden nur hochwertige legierte Stähle aus qualifizierten Stahlwerken verwendet, die mit einem Qualitätszertifikat versehen sind und die Grundlage für den Erfolg des Endproduktes bilden.

AUSGEWOGENE WERKZEUGHALTER

Ausgewuchtete Werkzeugträger sind ideal für die Ausrüstung von Hochgeschwindigkeits-Werkzeugmaschinen der neuesten Generation und zur Erzielung bester Leistung und Oberflächengüte. Alle Werkzeughalter im Katalog können gewuchtet werden.

Wir haben zwei verschiedene Arten des Gleichgewichts:

- Güteklasse G 2,5 mit engerer Toleranz;
- Güteklasse G 6.3 mit höherer Toleranz und unterschiedlichen Drehzahlklassen:
10.000 UMDREHUNGEN PRO MINUTE
15.000 UMDREHUNGEN PRO MINUTE
20.000 UMDREHUNGEN PRO MINUTE
30.000 UMDREHUNGEN PRO MINUTE

RRKA GARANTISCE CHE TUTTI I PORTAUTENSILI OFFRONO UN FUNZIONAMENTO PRECISO E SICURO GRAZIE ALL'ELEVATA QUALITÀ DEL LORO STANDARD DI PRODUZIONE.

Per la produzione, che è alla base del successo del prodotto finale, vengono utilizzati solo acciai legati di alta qualità provenienti da acciaierie qualificate e provviste di un certificato di qualità.

PORTAINSERI BILANCIATI

I portautensili bilanciati sono ideali per equipaggiare macchine utensili ad alta velocità di ultima generazione e per ottenere le migliori prestazioni e finiture superficiali. Tutti i portadenti a catalogo sono equilibrabili.

Abbiamo due diversi tipi di equilibrio:

- Grado G 2.5 con tolleranza più stretta;
- Grado G 6.3 con tolleranza superiore e diverse classi di velocità di rotazione:
10.000 GIRI/MIN
15.000 GIRI/MIN
20.000 GIRI/MIN
30.000 GIRI/MIN

RRKA GUARANTEES THAT ALL TOOL HOLDERS OFFER PRECISE AND SAFE OPERATION DUE TO THE HIGH QUALITY OF THEIR PRODUCTION STANDARD.

Only high quality alloy steel from qualified steel mills, supplied with a quality certificate, is used for production, which is the basis for the success of the final product.

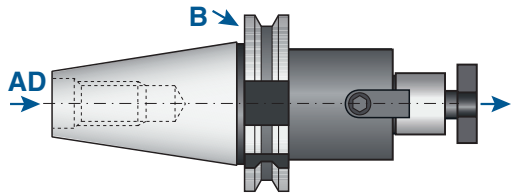
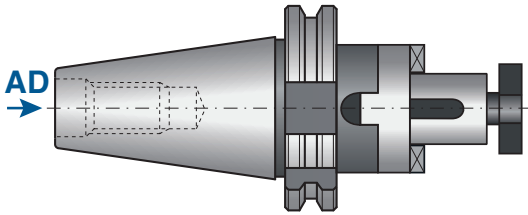
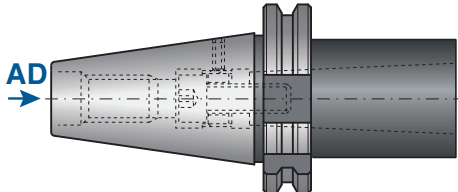
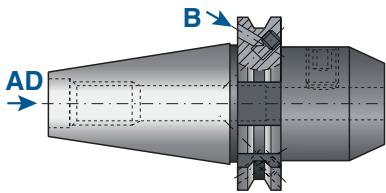
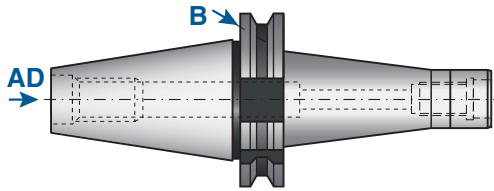
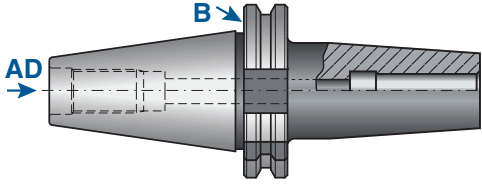
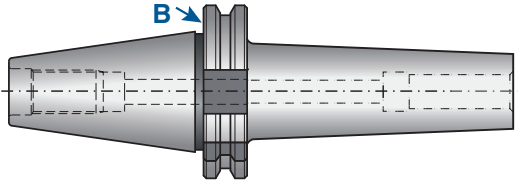
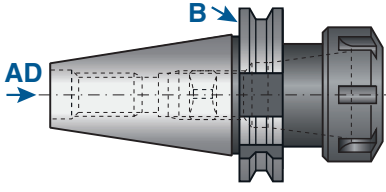
BALANCED TOOLHOLDERS

Balanced tool carriers are ideal for equipping high-speed machine tools of the latest generation and for obtaining the best performance and surface finishes. All toolholders in the catalogue can be balanced.

We have two different kinds of balance:

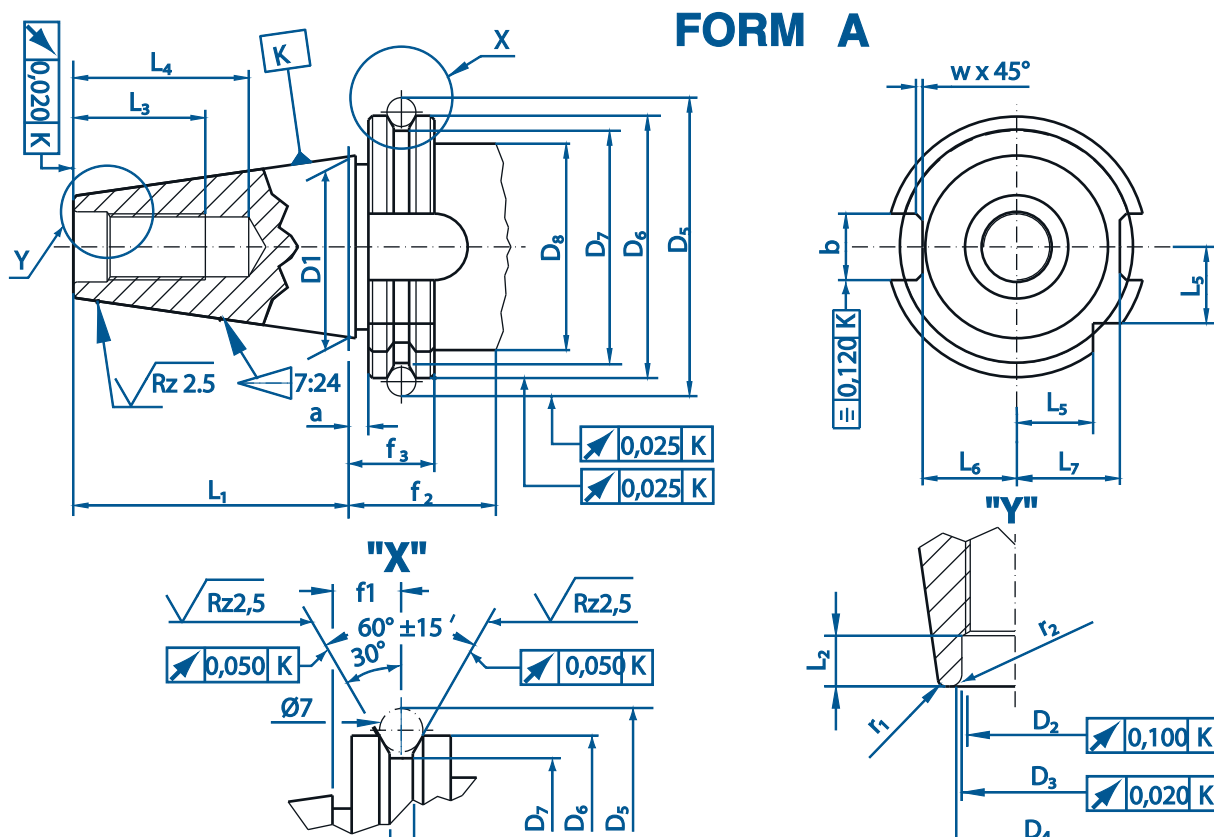
- Grade G 2.5 with narrower tolerance;
- Grade G 6.3 with higher tolerance and different rotation speed classes:
10,000 RPM
15,000 RPM
20,000 RPM
30,000 RPM


RK-

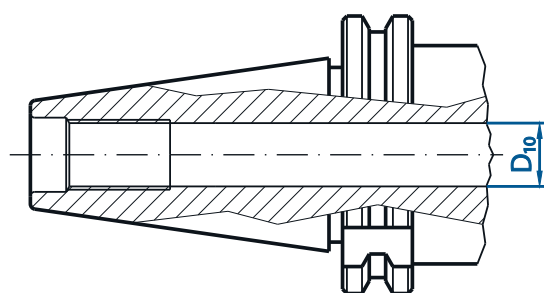
QUERNUT-AUFSTECKFRÄSDORN MANDRINI PORTAFRESE FISSI SHELL MILL ADAPTORS		10-5
KOMBI-AUFSTECKFRÄSDORN MANDRINI PORTAFRESE COMBINATI COMBINATION SHELL MILL ADAPTORS		10-6
ZWISCHENHÜLSE FÜR MK FRÄSER / BOHRER MANDRINI DI RIDUZIONE CM PUNTE / FRESE REDUCING ADAPTORS MT DRILL / MILL		10-7
ZWISCHENHÜLSEN FÜR WELDON FRÄSER MANDRINI PER FRESE WELDON WELDON END MILLS HOLDERS		10-8
WERKZEUGHALTER FÜR SCHRAUBFRÄSER MANDRINI PER FRESE FILETTATE TOOLHOLDERS FOR SCREWED MILLING CUTTERS		10-9
SCHRUMPFHALTER STANDARD MANDRINI CALETTAMENTO STANDARD SHRINK FIT HOLDERS STANDARD		10-10
SCHRUMPFHALTER SCHLANKE TYP MANDRINI CALETTAMENTO TIPO SLIM SHRINK FIT HOLDERS SLIM TYPE		10-11
FRÄSERSPANNFUTTER FÜR ER SPANNZANGEN MANDRINI PORTAPINZE PER PINZE ER COLLET CHUCKS FOR ER COLLETS		10-12


RK-

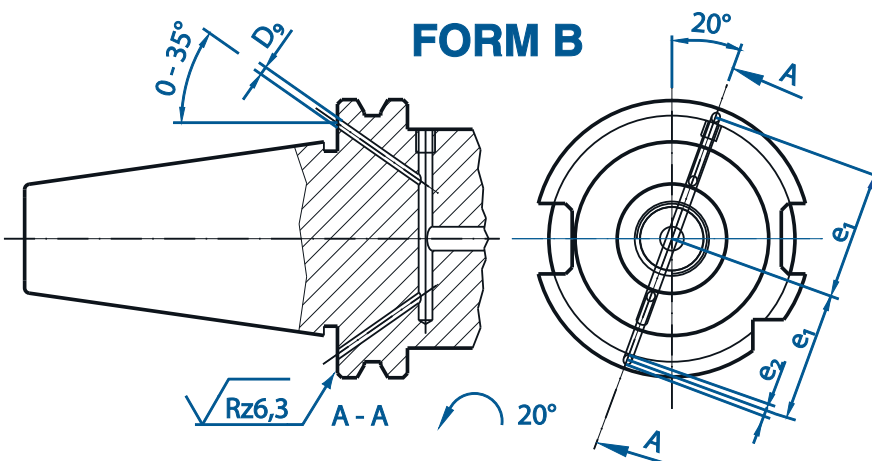
FRÄSERSPANNFUTTER FÜR EOC SPANNZANGEN MANDRINI PORTAPINZA PER PINZE EOC COLLET CHUCKS FOR EOC COLLETS		10-13
FRÄSERSPANNFUTTER FÜR SKS SPANNZANGEN MANDRINI PORTAPINZA PER PINZE SKS COLLET CHUCKS FOR SKS COLLETS		10-13
HOCHLEISTUNGSTUTTER MANDRINI A FORTE SERRAGGIO HIGH POWER CHUCKS		10-14
HYDRODEHNSPANNFUTTER MANDRINI IDRAULICI HYDRAULIC EXPANSION CHUCKS		10-14
SELBSTBLOCKKIERENDE BOHRFUTTER MANDRINI PORTAPUNTE AUTOSERRANTI SELF CLAMPING PRECISION DRILL CHUCK		10-14
PRÄZISIONS SPANNFUTTER MIT SCHLÜSSEL MANDRINI PORTAPUNTE CON CHIAVE PRECISION DRILL CHUCKS WITH KEY		10-14
ROHLINGE STELO TENERO LAVORABILE BLANK ADAPTORS		10-15
KONTROL DORNE SPINE DI CONTROLLO CONTROL BAR		10-15



FORM AD

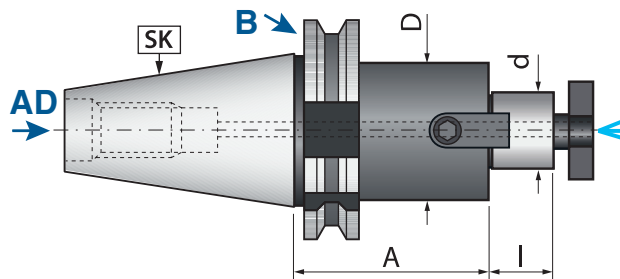


FORM B



K	D ₁	L ₁ 0/-0,3	r ₁	D ₂	D ₃ H7	D ₄ max	L ₂ +0,5/0	L ₃ min	L ₄ min	r ₂ 0/-0,5	a ±0,1	D ₅ ±0,05	D ₆ 0/-0,1
30	31,75	47,8	0,6	M 12	13	14	5,5	24	33,5	0,8	3,2	59,3	50
40	44,45	68,4	1,2	M 16	17	19	8,2	32	42,5	1	3,2	72,3	63,5
45	57,15	82,7	2	M 20	21	23,4	10	40	52,5	1,2	3,2	91,35	88,55
50	69,85	101,75	2,5	M 24	25	28	11,5	47	61,5	1,5	3,2	107,25	97,5

K	D ₇ 0/-0,05	D ₈ max	f ₁ ±0,1	f ₂ min	f ₃ 0/-0,1	b H12	w	L ₅ 0/-0,3	L ₆ 0/-0,4	L ₇ 0/-0,4	D ₉	e ₁ ±0,1	e ₂ max
30	44,3	45	11,1	35	19,1	16,1	1,6	15	16,4	19	4	21	5
40	56,25	50	11,1	35	19,1	16,1	1,6	18,5	22,8	25	4	27	5
45	75,25	63	11,1	35	19,1	19,3	1,6	24	29,1	31,3	5	35	6
50	91,25	80	11,1	35	19,1	25,7	2	30	35,5	37,7	6	42	7

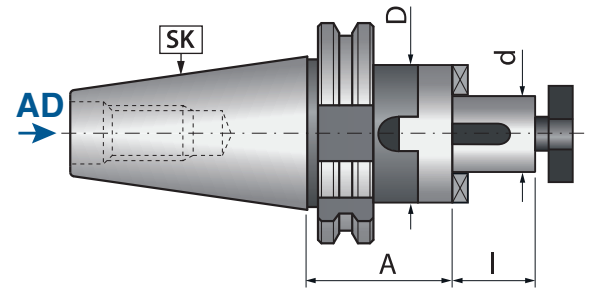
QUERNUT-AUFSTECHEFRÄSDORN
MANDRINI PORTAFRESE FISSI
SHELL MILL HOLDERS


BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	I	A
RK.SKB.40.35.D16S	40	38	16	17	35
RK.SKB.40.50.D16S	40	38	16	17	50
RK.SKB.40.100.D16S	40	38	16	17	100
RK.SKB.40.130.D16S	40	38	16	17	130
RK.SKB.40.160.D16S	40	38	16	17	160
RK.SKB.40.200.D16S	40	38	16	17	200
RK.SKB.40.35.D22S	40	48	22	19	35
RK.SKB.40.45.D22S	40	48	22	19	45
RK.SKB.40.100.D22S	40	48	22	19	100
RK.SKB.40.130.D22S	40	48	22	19	130
RK.SKB.40.160.D22S	40	48	22	19	160
RK.SKB.40.200.D22S	40	48	22	19	200
RK.SKB.40.35.D27S	40	58	27	21	35
RK.SKB.40.50.D27S	40	58	27	21	50
RK.SKB.40.100.D27S	40	58	27	21	100
RK.SKB.40.130.D27S	40	58	27	21	130
RK.SKB.40.160.D27S	40	58	27	21	160
RK.SKB.40.200.D27S	40	58	27	21	200
RK.SKB.40.50.D32S	40	78	32	24	50
RK.SKB.40.55.D32S	40	78	32	24	55
RK.SKB.40.100.D32S	40	78	32	24	100
RK.SKB.40.130.D32S	40	78	32	24	130
RK.SKB.40.160.D32S	40	78	32	24	160
RK.SKB.40.200.D32S	40	78	32	24	200
RK.SKB.40.50.D40S	40	88	40	27	50
RK.SKB.40.60.D40S	40	88	40	27	60
RK.SKB.40.100.D40S	40	88	40	27	100
RK.SKB.40.130.D40S	40	88	40	27	130
RK.SKB.40.160.D40S	40	88	40	27	160
RK.SKB.40.200.D40S	40	88	40	27	200

BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	I	A
RK.SKB.50.35.D16S	50	38	16	17	35
RK.SKB.50.45.D16S	50	38	16	17	45
RK.SKB.50.100.D16S	50	38	16	17	100
RK.SKB.50.130.D16S	50	38	16	17	130
RK.SKB.50.160.D16S	50	38	16	17	160
RK.SKB.50.200.D16S	50	38	16	17	200
RK.SKB.50.250.D16S	50	38	16	17	250
RK.SKB.50.300.D16S	50	38	16	17	300
RK.SKB.50.350.D16S	50	38	16	17	350
RK.SKB.50.35.D22S	50	48	22	19	35
RK.SKB.50.45.D22S	50	48	22	19	45
RK.SKB.50.100.D22S	50	48	22	19	100
RK.SKB.50.130.D22S	50	48	22	19	130
RK.SKB.50.160.D22S	50	48	22	19	160
RK.SKB.50.200.D22S	50	48	22	19	200
RK.SKB.50.250.D22S	50	48	22	19	250
RK.SKB.50.300.D22S	50	48	22	19	300
RK.SKB.50.350.D22S	50	48	22	19	350
RK.SKB.50.400.D22S	50	48	22	19	400
RK.SKB.50.35.D27S	50	58	27	21	35
RK.SKB.50.45.D27S	50	58	27	21	45
RK.SKB.50.100.D27S	50	58	27	21	100
RK.SKB.50.130.D27S	50	58	27	21	130
RK.SKB.50.160.D27S	50	58	27	21	160
RK.SKB.50.200.D27S	50	58	27	21	200
RK.SKB.50.250.D27S	50	58	27	21	250
RK.SKB.50.300.D27S	50	58	27	21	300
RK.SKB.50.350.D27S	50	58	27	21	350
RK.SKB.50.400.D27S	50	58	27	21	400
RK.SKB.50.35.D32S	50	78	32	24	35
RK.SKB.50.50.D32S	50	78	32	24	50
RK.SKB.50.100.D32S	50	78	32	24	100
RK.SKB.50.130.D32S	50	78	32	24	130
RK.SKB.50.160.D32S	50	78	32	24	160
RK.SKB.50.200.D32S	50	78	32	24	200
RK.SKB.50.250.D32S	50	78	32	24	250
RK.SKB.50.300.D32S	50	78	32	24	300
RK.SKB.50.350.D32S	50	78	32	24	350
RK.SKB.50.35.D40S	50	88	40	27	35
RK.SKB.50.50.D40S	50	88	40	27	50
RK.SKB.50.100.D40S	50	88	40	27	100
RK.SKB.50.130.D40S	50	88	40	27	130
RK.SKB.50.160.D40S	50	88	40	27	160
RK.SKB.50.200.D40S	50	88	40	27	200

**DIN 69871 - SK 40/50****AT2****G6,3 / 15000****AD****KOMBI-AUFSTECKFRÄSDORNE****MANDRINI PORTAFRESE COMBINATI****COMBI SHELL MILL HOLDER**

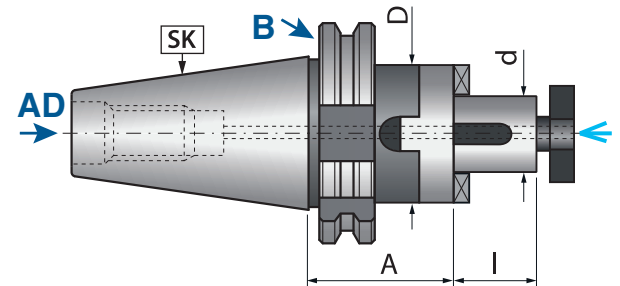
BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	I	A
RK.SK.40.55.D16C	40	16	32	17	55
RK.SK.40.100.D16C	40	16	32	17	100
RK.SK.40.55.D22C	40	22	40	19	55
RK.SK.40.100.D22C	40	22	40	19	100
RK.SK.40.55.D27C	40	27	48	21	55
RK.SK.40.100.D27C	40	27	48	21	100
RK.SK.40.60.D32C	40	34	58	24	60
RK.SK.40.100.D32C	40	32	58	24	100
RK.SK.40.60.D40C	40	40	70	27	60
RK.SK.40.100.D40C	40	40	70	27	100



BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	I	A
RK.SK.50.55.D16C	50	16	32	17	55
RK.SK.50.100.D16C	50	16	32	17	100
RK.SK.50.55.D22C	50	22	40	19	55
RK.SK.50.100.D22C	50	22	40	19	100
RK.SK.50.55.D27C	50	27	48	21	55
RK.SK.50.100.D27C	50	27	48	21	100
RK.SK.50.55.D32C	50	32	58	24	55
RK.SK.50.100.D32C	50	32	58	24	100
RK.SK.50.55.D40C	50	40	70	27	55
RK.SK.50.100.D40C	50	40	70	27	100
RK.SK.50.70.D50C	50	50	90	30	70

**DIN 69871 - SK 40/50****AT2****G6,3 / 15000****AD+B****KOMBI-AUFSTECKFRÄSDORNE****MANDRINI PORTAFRESE COMBINATI****COMBI SHELL MILL HOLDER**

BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	I	A
RK.SKB.40.55.D16C	40	16	32	17	55
RK.SKB.40.100.D16C	40	16	32	17	100
RK.SKB.40.130.D16C	40	16	32	17	130
RK.SKB.40.160.D16C	40	16	32	17	160
RK.SKB.40.200.D16C	40	16	32	17	200
RK.SKB.40.55.D22C	40	22	40	19	55
RK.SKB.40.100.D22C	40	22	40	19	100
RK.SKB.40.130.D22C	40	22	40	19	130
RK.SKB.40.160.D22C	40	22	40	19	160
RK.SKB.40.200.D22C	40	22	40	19	200
RK.SKB.40.55.D27C	40	27	48	21	55
RK.SKB.40.100.D27C	40	27	48	21	100
RK.SKB.40.130.D27C	40	27	48	21	130
RK.SKB.40.160.D27C	40	27	48	21	160
RK.SKB.40.200.D27C	40	27	48	21	200
RK.SKB.40.60.D32C	40	32	58	24	60
RK.SKB.40.100.D32C	40	32	58	24	100
RK.SKB.40.130.D32C	40	32	58	24	130
RK.SKB.40.160.D32C	40	32	58	24	160
RK.SKB.40.200.D32C	40	32	58	24	200
RK.SKB.40.60.D40C	40	40	70	27	60
RK.SKB.40.100.D40C	40	40	70	27	100
RK.SKB.40.130.D40C	40	40	70	27	130
RK.SKB.40.160.D40C	40	40	70	27	160
RK.SKB.40.200.D40C	40	40	70	27	200



BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	I	A
RK.SKB.50.55.D16C	50	16	32	17	55
RK.SKB.50.100.D16C	50	16	32	17	100
RK.SKB.50.130.D16C	50	16	32	17	130
RK.SKB.50.160.D16C	50	16	32	17	160
RK.SKB.50.200.D16C	50	16	32	17	200
RK.SKB.50.55.D22C	50	22	40	19	55
RK.SKB.50.100.D22C	50	22	40	19	100
RK.SKB.50.130.D22C	50	22	40	19	130
RK.SKB.50.160.D22C	50	22	40	19	160
RK.SKB.50.200.D22C	50	22	40	19	200
RK.SKB.50.55.D27C	50	27	48	21	55
RK.SKB.50.100.D27C	50	27	48	21	100
RK.SKB.50.130.D27C	50	27	48	21	130
RK.SKB.50.160.D27C	50	27	48	21	160
RK.SKB.50.200.D27C	50	27	48	21	200
RK.SKB.50.55.D32C	50	32	58	24	55
RK.SKB.50.100.D32C	50	32	58	24	100
RK.SKB.50.130.D32C	50	32	58	24	130
RK.SKB.50.160.D32C	50	32	58	24	160
RK.SKB.50.200.D32C	50	32	58	24	200
RK.SKB.50.55.D40C	50	40	70	27	55
RK.SKB.50.100.D40C	50	40	70	27	100
RK.SKB.50.130.D40C	50	40	70	27	130
RK.SKB.50.160.D40C	50	40	70	27	160
RK.SKB.50.200.D40C	50	40	70	27	200

**DIN 69871 - SK 40/50**

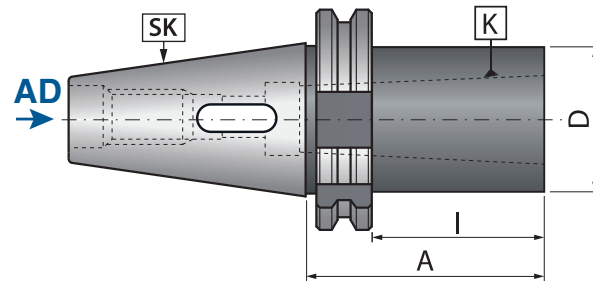
AT2

G6,3 / 15000

AD

ZWISCHENHÜLSE FÜR BOHRER MORSE KEGEL**MANDRINI DI RIDUZIONE PER PUNTE CONO MORSE****REDUCING ADAPTERS FOR MORSE TAPER DRILLS**

BESTELL.-NR. ARTICOLO ORDER NR.	SK	K	D	L	A
RK.SK.40.50.CM1P	40	1	25	31	50
RK.SK.40.50.CM2P	40	2	32	31	50
RK.SK.40.117.CM2P	40	2	32	98	117
RK.SK.40.70.CM3P	40	3	40	51	70
RK.SK.40.133.CM3P	40	3	40	114	133
RK.SK.40.95.CM4P	40	4	48	76	95
RK.SK.40.156.CM4P	40	4	48	137	156



BESTELL.-NR. ARTICOLO ORDER NR.	SK	K	D	L	A
RK.SK.50.45.CM1P	50	1	25	26	45
RK.SK.50.120.CM1P	50	1	25	101	120
RK.SK.50.60.CM2P	50	2	32	41	60
RK.SK.50.135.CM2P	50	2	32	116	135
RK.SK.50.65.CM3P	50	3	40	46	65
RK.SK.50.155.CM3P	50	3	40	136	155
RK.SK.50.95.CM4P	50	4	48	76	95
RK.SK.50.180.CM4P	50	4	48	161	180
RK.SK.50.105.CM5P	50	5	63	86	105
RK.SK.50.215.CM5P	50	5	63	196	215

**DIN
69871****DIN 69871 - SK 40/50**

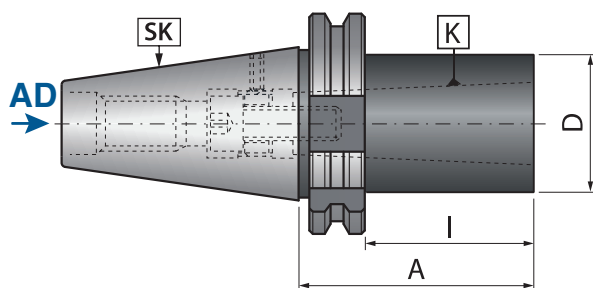
AT2

G6,3 / 15000

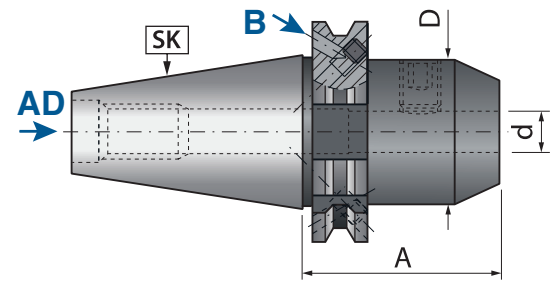
AD

ZWISCHENHÜLSE FÜR FRÄSER MORSE KEGEL**MANDRINI DI RIDUZIONE PER FRESE CONO MORSE****REDUCING ADAPTERS FOR MORSE TAPER MILL**

BESTELL.-NR. ARTICOLO ORDER NR.	SK	K	D	L	A
RK.SK.40.50.CM1F	40	25	M6	31	50
RK.SK.40.50.CM2F	40	32	M10	31	50
RK.SK.40.70.CM3F	40	40	M12	51	70
RK.SK.40.95.CM4F	40	48	M16	76	95
RK.SK.40.110.CM4F	40	48	M16	146	110



BESTELL.-NR. ARTICOLO ORDER NR.	SK	K	D	L	A
RK.SK.50.45.CM1F	50	25	M6	26	45
RK.SK.50.60.CM2F	50	32	M10	41	60
RK.SK.50.65.CM3F	50	40	M12	46	65
RK.SK.50.70.CM4F	50	48	M16	51	70
RK.SK.50.85.CM4F	50	48	M16	66	85
RK.SK.50.100.CM5F	50	63	M20	81	100
RK.SK.50.118.CM5F	50	63	M20	99	118

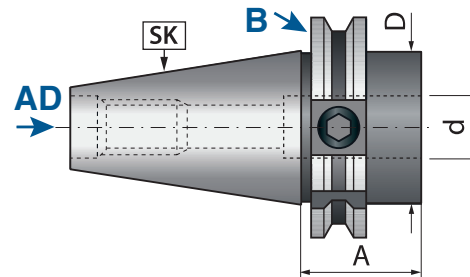
**DIN 69871 - SK 40/50****AT2****G6,3 / 15000****AD+B****ZWISCHENHÜLSEN FÜR WELDON FRÄSER****MANDRINI PER FRESE WELDON****WELDON END MILLS HOLDERS**

BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	L
RK.SKB.40.50.WE6	40	6	25	50
RK.SKB.40.100.WE6	40	6	25	100
RK.SKB.40.130.WE6	40	6	25	130
RK.SKB.40.160.WE6	40	6	25	160
RK.SKB.40.200.WE6	40	6	25	200
RK.SKB.40.50.WE8	40	8	28	50
RK.SKB.40.100.WE8	40	8	28	100
RK.SKB.40.130.WE8	40	8	28	130
RK.SKB.40.160.WE8	40	8	28	160
RK.SKB.40.200.WE8	40	8	28	200
RK.SKB.40.50.WE10	40	10	35	50
RK.SKB.40.100.WE10	40	10	35	100
RK.SKB.40.130.WE10	40	10	35	130
RK.SKB.40.160.WE10	40	10	35	160
RK.SKB.40.200.WE10	40	10	35	200
RK.SKB.40.50.WE12	40	12	42	50
RK.SKB.40.100.WE12	40	12	42	100
RK.SKB.40.130.WE12	40	12	42	130
RK.SKB.40.160.WE12	40	12	42	160
RK.SKB.40.200.WE12	40	12	42	200
RK.SKB.40.50.WE14	40	14	44	50
RK.SKB.40.100.WE14	40	14	44	100
RK.SKB.40.130.WE14	40	14	44	130
RK.SKB.40.160.WE14	40	14	44	160
RK.SKB.40.200.WE14	40	14	44	200
RK.SKB.40.63.WE16	40	16	48	63
RK.SKB.40.100.WE16	40	16	48	100
RK.SKB.40.130.WE16	40	16	48	130
RK.SKB.40.160.WE16	40	16	48	160
RK.SKB.40.200.WE16	40	16	48	200
RK.SKB.40.63.WE18	40	18	50	63
RK.SKB.40.100.WE18	40	18	50	100
RK.SKB.40.130.WE18	40	18	50	130
RK.SKB.40.160.WE18	40	18	50	160
RK.SKB.40.200.WE18	40	18	50	200
RK.SKB.40.63.WE20	40	20	52	63
RK.SKB.40.100.WE20	40	20	52	100
RK.SKB.40.130.WE20	40	20	52	130
RK.SKB.40.160.WE20	40	20	52	160
RK.SKB.40.200.WE20	40	20	52	200
RK.SKB.40.100.WE25	40	25	65	100
RK.SKB.40.130.WE25	40	25	65	130
RK.SKB.40.160.WE25	40	25	65	160
RK.SKB.40.100.WE32	40	32	72	100
RK.SKB.40.130.WE32	40	32	72	130
RK.SKB.40.160.WE32	40	32	72	160
RK.SKB.40.120.WE40	40	40	80	120

BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	L
RK.SKB.50.63.WE6	50	6	25	63
RK.SKB.50.100.WE6	50	6	25	100
RK.SKB.50.130.WE6	50	6	25	130
RK.SKB.50.160.WE6	50	6	25	160
RK.SKB.50.200.WE6	50	6	25	200
RK.SKB.50.63.WE8	50	8	28	63
RK.SKB.50.100.WE8	50	8	28	100
RK.SKB.50.130.WE8	50	8	28	130
RK.SKB.50.160.WE8	50	8	28	160
RK.SKB.50.200.WE8	50	8	28	200
RK.SKB.50.63.WE10	50	10	35	63
RK.SKB.50.100.WE10	50	10	35	100
RK.SKB.50.130.WE10	50	10	35	130
RK.SKB.50.160.WE10	50	10	35	160
RK.SKB.50.200.WE10	50	10	35	200
RK.SKB.50.63.WE12	50	12	42	63
RK.SKB.50.100.WE12	50	12	42	100
RK.SKB.50.130.WE12	50	12	42	130
RK.SKB.50.160.WE12	50	12	42	160
RK.SKB.50.200.WE12	50	12	42	200
RK.SKB.50.63.WE14	50	14	44	63
RK.SKB.50.100.WE14	50	14	44	100
RK.SKB.50.130.WE14	50	14	44	130
RK.SKB.50.160.WE14	50	14	44	160
RK.SKB.50.200.WE14	50	14	44	200
RK.SKB.50.63.WE16	50	16	48	63
RK.SKB.50.100.WE16	50	16	48	100
RK.SKB.50.130.WE16	50	16	48	130
RK.SKB.50.160.WE16	50	16	48	160
RK.SKB.50.200.WE16	50	16	48	200
RK.SKB.50.63.WE18	50	18	50	63
RK.SKB.50.100.WE18	50	18	50	100
RK.SKB.50.130.WE18	50	18	50	130
RK.SKB.50.160.WE18	50	18	50	160
RK.SKB.50.200.WE18	50	18	50	200
RK.SKB.50.63.WE20	50	20	52	63
RK.SKB.50.100.WE20	50	20	52	100
RK.SKB.50.130.WE20	50	20	52	130
RK.SKB.50.160.WE20	50	20	52	160
RK.SKB.50.200.WE20	50	20	52	200
RK.SKB.50.250.WE20	50	20	52	250
RK.SKB.50.80.WE25	50	25	65	80
RK.SKB.50.100.WE25	50	25	65	100
RK.SKB.50.130.WE25	50	25	65	130
RK.SKB.50.160.WE25	50	25	65	160
RK.SKB.50.200.WE25	50	25	65	200
RK.SKB.50.250.WE25	50	25	65	250
RK.SKB.50.100.WE32	50	32	72	100
RK.SKB.50.130.WE32	50	32	72	130
RK.SKB.50.160.WE32	50	32	72	160
RK.SKB.50.200.WE32	50	32	72	200
RK.SKB.50.250.WE32	50	32	72	250
RK.SKB.50.112.WE40	50	40	80	112
RK.SKB.50.130.WE40	50	40	80	130
RK.SKB.50.160.WE40	50	40	80	160
RK.SKB.50.200.WE40	50	40	80	200
RK.SKB.50.130.WE50	50	50	90	130

**DIN 69871 - SK 40/50****AT2****G6,3 / 15000****AD+B****AUSZÜGEHALTER FÜR WELDON FRÄSER****MANDRINI EXTRACORTI PER FRESE WELDON****EXTRA SHORT TOOLHOLDERS FOR WELDON MILLS**

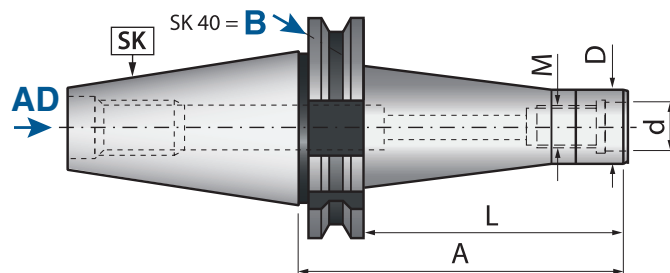
BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	SCHRAUBEN - VITI - SCREWS	D	A
RK.SKB.40.35.WE16	40	16	M14x16	44,4	35
RK.SKB.40.35.WE20	40	20	M16x16	44,4	35
RK.SKB.40.35.WE25	40	25	M16x10	44,4	35
RK.SKB.40.60.WE25	40	25	M18x2x12 + M16x1x8	50	60
RK.SKB.40.40.WE32	40	32	M20x2x20 + M16x1x8	72	40
RK.SKB.40.70.WE32	40	32	M20x2x20 + M16x1x8	72	70



BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	SCHRAUBEN - VITI - SCREWS	D	A
RK.SKB.50.35.WE16	50	16	M14x16	70	35
RK.SKB.50.35.WE20	50	20	M16x16	70	35
RK.SKB.50.35.WE25	50	25	M8x2x20	70	35
RK.SKB.50.35.WE32	50	32	M20x2x20	70	35
RK.SKB.50.35.WE40	50	40	M20x2x20	80	35

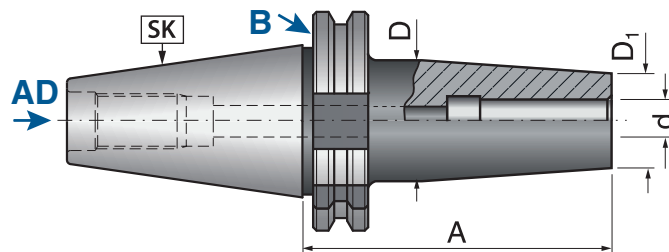
**DIN 69871 - SK 40/50****AT2****G2,5 / 25000****AD+B****WERKZEUGHALTER FÜR SCHRAUBFRÄSER****MANDRINI PER FRESE FILETTATE****TOOLHOLDERS FOR SCREWED MILLING CUTTERS**

BESTELL.-NR. ARTICOLO ORDER NR.	SK	M	d	D	D	L	A
RK.SKB.40.44.M6CPY	40	M6	6,5	10	13	25	44
RK.SKB.40.69.M6CPY	40	M6	6,5	10	20	50	69
RK.SKB.40.94.M6CPY	40	M6	6,5	10	23	75	94
RK.SKB.40.55.M8CPY	40	M8	8,5	13	15	36	55
RK.SKB.40.75.M8CPY	40	M8	8,5	13	23	56	75
RK.SKB.40.95.M8CPY	40	M8	8,5	13	23	76	95
RK.SKB.40.115.M8CPY	40	M8	8,5	13	25	96	115
RK.SKB.40.55.M10CPY	40	M10	10,5	18	20	36	55
RK.SKB.40.75.M10CPY	40	M10	10,5	18	25	56	75
RK.SKB.40.95.M10CPY	40	M10	10,5	18	28	76	95
RK.SKB.40.105.M10CPY	40	M10	10,5	18	28	96	115
RK.SKB.40.145.M10CPY	40	M10	10,5	18	34	126	145
RK.SKB.40.55.M12CPY	40	M12	12,5	21	24	36	55
RK.SKB.40.75.M12CPY	40	M12	12,5	21	24	56	75
RK.SKB.40.95.M12CPY	40	M12	12,5	21	31	76	95
RK.SKB.40.115.M12CPY	40	M12	12,5	21	31	96	115
RK.SKB.40.145.M12CPY	40	M12	12,5	21	38	126	145
RK.SKB.40.175.M12CPY	40	M12	12,5	21	42	156	175
RK.SKB.40.55.M16CPY	40	M16	17	29	34	36	55
RK.SKB.40.75.M16CPY	40	M16	17	29	34	56	75
RK.SKB.40.95.M16CPY	40	M16	17	29	34	76	95
RK.SKB.40.115.M16CPY	40	M16	17	29	39	96	115
RK.SKB.40.145.M16CPY	40	M16	17	29	39	126	145
RK.SKB.40.175.M16CPY	40	M16	17	29	39	156	175



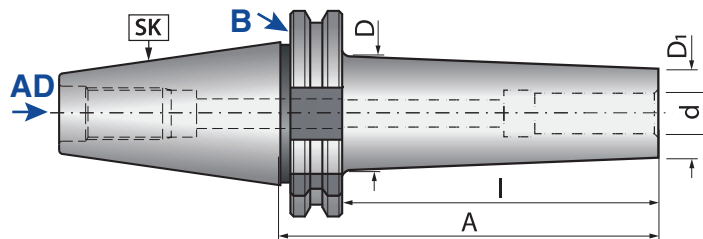
BESTELL.-NR. ARTICOLO ORDER NR.	SK	M	d	D	D	L	A
RK.SKB.50.69.M8CPY	50	M8	8,5	13	23	50	69
RK.SKB.50.119.M8CPY	50	M8	8,5	13	25	100	119
RK.SKB.50.169.M8CPY	50	M8	8,5	13	30	150	169
RK.SKB.50.85.M10CPY	50	M10	10,5	18	23	50	85
RK.SKB.50.135.M10CPY	50	M10	10,5	18	32	100	135
RK.SKB.50.185.M10CPY	50	M10	10,5	18	36.5	150	185
RK.SKB.50.85.M12CPY	50	M12	12,5	21	24	50	85
RK.SKB.50.135.M12CPY	50	M12	12,5	21	33	100	125
RK.SKB.50.185.M12CPY	50	M12	12,5	21	40	150	185
RK.SKB.50.85.M16CPY	50	M16	17	29	34	50	85
RK.SKB.50.135.M16CPY	50	M16	17	29	36	100	135
RK.SKB.50.185.M16CPY	50	M16	17	29	42.5	150	185

**DIN
69871**

SCHRUMPFHALTER STANDARD
MANDRINI CALETTAMENTO STANDARD
SHRINK FIT HOLDERS STANDARD


BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	A	D ₁	D
RK.SKB.40.80.CL3	40	3	80	10	20
RK.SKB.40.120.CL3	40	3	120	10	20
RK.SKB.40.160.CL3	40	3	160	10	20
RK.SKB.40.80.CL4	40	4	80	15	25
RK.SKB.40.120.CL4	40	4	120	15	25
RK.SKB.40.160.CL4	40	4	160	15	25
RK.SKB.40.80.CL5	40	5	80	15	25
RK.SKB.40.120.CL5	40	5	120	15	25
RK.SKB.40.160.CL5	40	5	160	15	25
RK.SKB.40.80.CL6	40	6	80	21	27
RK.SKB.40.130.CL6	40	6	130	21	27
RK.SKB.40.160.CL6	40	6	160	21	27
RK.SKB.40.80.CL8	40	8	80	21	27
RK.SKB.40.130.CL8	40	8	130	21	27
RK.SKB.40.160.CL8	40	8	160	21	27
RK.SKB.40.80.CL10	40	10	80	24	32
RK.SKB.40.130.CL10	40	10	130	24	32
RK.SKB.40.160.CL10	40	10	160	24	32
RK.SKB.40.80.CL12	40	12	80	24	32
RK.SKB.40.130.CL12	40	12	130	24	32
RK.SKB.40.160.CL12	40	12	160	24	32
RK.SKB.40.80.CL14	40	14	80	27	34
RK.SKB.40.130.CL14	40	14	130	27	34
RK.SKB.40.160.CL14	40	14	160	27	34
RK.SKB.40.80.CL16	40	16	80	27	34
RK.SKB.40.130.CL16	40	16	130	27	34
RK.SKB.40.160.CL16	40	16	160	27	34
RK.SKB.40.80.CL18	40	18	80	33	42
RK.SKB.40.130.CL18	40	18	130	33	42
RK.SKB.40.160.CL18	40	18	160	33	42
RK.SKB.40.80.CL20	40	20	80	33	42
RK.SKB.40.130.CL20	40	20	130	33	42
RK.SKB.40.160.CL20	40	20	160	33	42
RK.SKB.40.100.CL25	40	25	100	44	53
RK.SKB.40.130.CL25	40	25	130	44	53
RK.SKB.40.160.CL25	40	25	160	44	53
RK.SKB.40.100.CL32	40	32	100	44	53
RK.SKB.40.130.CL32	40	32	130	44	53
RK.SKB.40.160.CL32	40	32	160	44	53

BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	A	D ₁	D
RK.SKB.50.80.CL3	50	3	80	10	20
RK.SKB.50.120.CL3	50	3	120	10	20
RK.SKB.50.160.CL3	50	3	160	10	20
RK.SKB.50.80.CL4	50	4	80	15	25
RK.SKB.50.120.CL4	50	4	120	15	22
RK.SKB.50.160.CL4	50	4	160	15	22
RK.SKB.50.80.CL5	50	5	80	15	25
RK.SKB.50.120.CL5	50	5	120	15	22
RK.SKB.50.160.CL5	50	5	160	15	22
RK.SKB.50.80.CL6	50	6	80	20	27
RK.SKB.50.120.CL6	50	6	120	20	27
RK.SKB.50.160.CL6	50	6	160	20	27
RK.SKB.50.80.CL8	50	8	80	20	27
RK.SKB.50.120.CL8	50	8	120	20	27
RK.SKB.50.160.CL8	50	8	160	20	27
RK.SKB.50.80.CL10	50	10	80	24	31
RK.SKB.50.120.CL10	50	10	120	24	31
RK.SKB.50.160.CL10	50	10	160	24	31
RK.SKB.50.80.CL12	50	12	80	24	31
RK.SKB.50.120.CL12	50	12	120	24	31
RK.SKB.50.160.CL12	50	12	160	24	31
RK.SKB.50.80.CL14	50	14	80	27	34
RK.SKB.50.120.CL14	50	14	120	27	34
RK.SKB.50.160.CL14	50	14	160	27	34
RK.SKB.50.80.CL16	50	16	80	27	34
RK.SKB.50.120.CL16	50	16	120	27	34
RK.SKB.50.160.CL16	50	16	160	27	34
RK.SKB.50.80.CL18	50	18	80	33	40
RK.SKB.50.120.CL18	50	18	120	33	40
RK.SKB.50.160.CL18	50	18	160	33	40
RK.SKB.50.80.CL20	50	20	80	33	40
RK.SKB.50.120.CL20	50	20	120	33	40
RK.SKB.50.160.CL20	50	20	160	33	40
RK.SKB.50.100.CL25	50	25	100	44	53
RK.SKB.50.120.CL25	50	25	120	44	53
RK.SKB.50.160.CL25	50	25	160	44	53
RK.SKB.50.100.CL32	50	32	100	44	53
RK.SKB.50.120.CL32	50	32	120	44	53
RK.SKB.50.160.CL32	50	32	160	44	53

SCHRUMPFHALTER SCHLANKE TYP
MANDRINI CALETTAMENTO TIPO SLIM
SHRINK FIT HOLDERS SLIM TYPE


BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	A	D ₁	D	I
RK.SKB.40.80.CL3.SL	40	3	80	9	13	52
RK.SKB.40.120.CL3.SL	40	3	120	9	16	92
RK.SKB.40.80.CL4.SL	40	4	80	10	15	52
RK.SKB.40.120.CL4.SL	40	4	120	10	20	92
RK.SKB.40.80.CL5.SL	40	5	80	11	16	52
RK.SKB.40.120.CL5.SL	40	5	120	11	20	92
RK.SKB.40.80.CL6.SL	40	6	80	12	17	60,9
RK.SKB.40.130.CL6.SL	40	6	130	12	19	110,9
RK.SKB.40.160.CL6.SL	40	6	160	12	19	140,9
RK.SKB.40.80.CL8.SL	40	8	80	14	19	60,9
RK.SKB.40.130.CL8.SL	40	8	130	14	21	110,9
RK.SKB.40.160.CL8.SL	40	8	160	14	21	140,9
RK.SKB.40.80.CL10.SL	40	10	80	16	21	60,9
RK.SKB.40.130.CL10.SL	40	10	130	16	23	110,9
RK.SKB.40.160.CL10.SL	40	10	160	16	23	140,9
RK.SKB.40.80.CL12.SL	40	12	80	18	23	60,9
RK.SKB.40.130.CL12.SL	40	12	130	18	25	110,9
RK.SKB.40.160.CL12.SL	40	12	160	18	25	140,9
RK.SKB.40.80.CL14.SL	40	14	80	22	25	60,9
RK.SKB.40.130.CL14.SL	40	14	130	22	27	110,9
RK.SKB.40.160.CL14.SL	40	14	160	22	27	140,9
RK.SKB.40.80.CL16.SL	40	16	80	24	29	60,9
RK.SKB.40.130.CL16.SL	40	16	130	24	31	110,9
RK.SKB.40.160.CL16.SL	40	16	160	24	31	140,9
RK.SKB.40.80.CL20.SL	40	20	80	32	39	60,9
RK.SKB.40.130.CL20.SL	40	20	130	32	39	110,9
RK.SKB.40.160.CL20.SL	40	20	160	32	39	140,9



DIN 69871 - SK 40/50

AT2

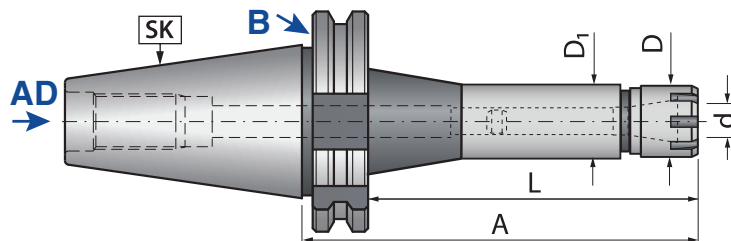
G6,3 / 15000

AD+B

FRÄSPANNFUTTER MINI FÜR ER SPANNZANGEN

MANDRINI PORTAPINZA MINI PER PINZE ER

MINI COLLET CHUCKS FOR ER COLLETS



BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	D ₁	L	A
RK.SKB.40.130.ER8M	40	1 ÷ 5	12	12	110,9	130
RK.SKB.40.100.ER11M	40	1 ÷ 7	16	16	80,9	100
RK.SKB.40.125.ER11M	40	1 ÷ 7	16	16	105,9	125
RK.SKB.40.150.ER11M	40	1 ÷ 7	16	16	130,9	150
RK.SKB.40.70.ER16M	40	1 ÷ 10	22	22	50,9	70
RK.SKB.40.100.ER16M	40	1 ÷ 10	22	22	80,9	100
RK.SKB.40.125.ER16M	40	1 ÷ 10	22	22	105,9	125
RK.SKB.40.150.ER16M	40	1 ÷ 10	22	22	130,9	150
RK.SKB.40.100.ER20M	40	1 ÷ 13	28	28	80,9	100
RK.SKB.40.135.ER20M	40	1 ÷ 13	28	28	115,9	135
RK.SKB.40.150.ER20M	40	1 ÷ 13	28	28	130,9	150
RK.SKB.40.100.ER25M	40	1 ÷ 16	35	30	80,9	100
RK.SKB.40.150.ER25M	40	1 ÷ 16	35	30	130,9	150
RK.SKB.40.200.ER25M	40	1 ÷ 16	35	30	180,9	200

BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	D ₁	L	A
RK.SKB.50.130.ER16M	50	1 ÷ 10	22	22	110,9	130
RK.SKB.50.160.ER16M	50	1 ÷ 10	22	22	140,9	160
RK.SKB.50.200.ER16M	50	1 ÷ 10	22	22	180,9	200
RK.SKB.50.130.ER20M	50	1 ÷ 13	28	28	110,9	130
RK.SKB.50.130.ER25M	50	1 ÷ 16	35	35	110,9	130
RK.SKB.50.160.ER25M	50	1 ÷ 16	35	35	140,9	160



DIN 69871 - SK 40/50

AT2

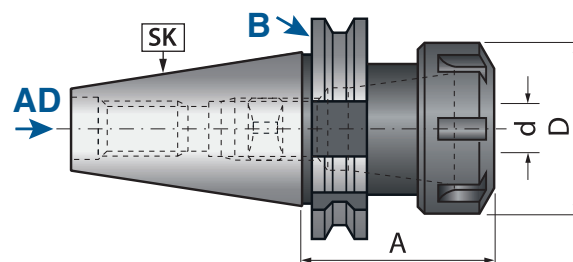
G6,3 / 15000

AD+B

FRÄSPANNFUTTER FÜR ER SPANNZANGEN

MANDRINI PORTAPINZA PER PINZE ER

COLLET CHUCKS FOR ER COLLETS



BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	A
RK.SKB.40.70.ER16	40	1 ÷ 10	32	70
RK.SKB.40.100.ER16	40	1 ÷ 10	32	100
RK.SKB.40.120.ER16	40	1 ÷ 10	32	120
RK.SKB.40.130.ER16	40	1 ÷ 10	32	130
RK.SKB.40.150.ER16	40	1 ÷ 10	32	150
RK.SKB.40.160.ER16	40	1 ÷ 10	32	160
RK.SKB.40.200.ER16	40	1 ÷ 10	32	200
RK.SKB.40.70.ER20	40	1 ÷ 13	35	70
RK.SKB.40.100.ER20	40	1 ÷ 13	35	100
RK.SKB.40.130.ER20	40	1 ÷ 13	35	130
RK.SKB.40.160.ER20	40	1 ÷ 13	35	160
RK.SKB.40.70.ER25	40	1 ÷ 16	42	70
RK.SKB.40.100.ER25	40	1 ÷ 16	42	100
RK.SKB.40.130.ER25	40	1 ÷ 16	42	130
RK.SKB.40.160.ER25	40	1 ÷ 16	42	160
RK.SKB.40.200.ER25	40	1 ÷ 16	42	200
RK.SKB.40.47.ER32	40	2 ÷ 20	50	47
RK.SKB.40.70.ER32	40	2 ÷ 20	50	70
RK.SKB.40.100.ER32	40	2 ÷ 20	50	100
RK.SKB.40.130.ER32	40	2 ÷ 20	50	130
RK.SKB.40.160.ER32	40	2 ÷ 20	50	160
RK.SKB.40.200.ER32	40	2 ÷ 20	50	200
RK.SKB.40.70.ER40	40	3 ÷ 26	63	70
RK.SKB.40.100.ER40	40	3 ÷ 26	63	100
RK.SKB.40.130.ER40	40	3 ÷ 26	63	130
RK.SKB.40.160.ER40	40	3 ÷ 26	63	160
RK.SKB.40.200.ER40	40	3 ÷ 26	63	200

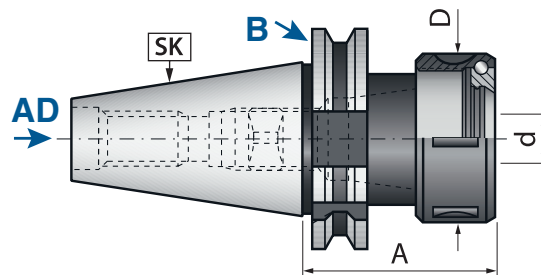
BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	A
RK.SKB.50.100.ER16	50	1 ÷ 10	32	100
RK.SKB.50.160.ER16	50	1 ÷ 10	32	160
RK.SKB.50.200.ER16	50	1 ÷ 10	32	200
RK.SKB.50.100.ER20	50	1 ÷ 13	35	100
RK.SKB.50.160.ER20	50	1 ÷ 13	35	160
RK.SKB.50.80.ER25	50	1 ÷ 16	42	80
RK.SKB.50.100.ER25	50	1 ÷ 16	42	100
RK.SKB.50.130.ER25	50	1 ÷ 16	42	130
RK.SKB.50.160.ER25	50	1 ÷ 16	42	160
RK.SKB.50.200.ER25	50	1 ÷ 16	42	200
RK.SKB.50.80.ER32	50	2 ÷ 20	50	80
RK.SKB.50.100.ER32	50	2 ÷ 20	50	100
RK.SKB.50.130.ER32	50	2 ÷ 20	50	130
RK.SKB.50.160.ER32	50	2 ÷ 20	50	160
RK.SKB.50.200.ER32	50	2 ÷ 20	50	200
RK.SKB.50.250.ER32	50	2 ÷ 20	50	250
RK.SKB.50.80.ER40	50	3 ÷ 30	63	80
RK.SKB.50.100.ER40	50	3 ÷ 30	63	100
RK.SKB.50.130.ER40	50	3 ÷ 30	63	130
RK.SKB.50.160.ER40	50	3 ÷ 30	63	160
RK.SKB.50.200.ER40	50	3 ÷ 30	63	200
RK.SKB.50.100.ER50	50	6 ÷ 34	78	100
RK.SKB.50.130.ER50	50	6 ÷ 34	78	130
RK.SKB.50.160.ER50	50	6 ÷ 34	78	160

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AD+B

**FRÄSPANNFUTTER FÜR EOC SPANNZANGEN****MANDRINI PORTAPINZA PER PINZE EOC****COLLET CHUCK FOR EOC COLLETS**

BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	A
RK.SKB.40.70.EOC16	40	2 ÷ 16	43	70
RK.SKB.40.100.EOC16	40	2 ÷ 16	43	100
RK.SKB.40.70.EOC25	40	2 ÷ 25	60	70
RK.SKB.40.100.EOC25	40	2 ÷ 25	60	100
RK.SKB.40.90.EOC32	40	4 ÷ 32	72	90

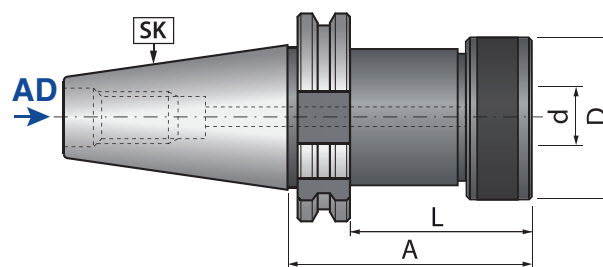
BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	A
RK.SKB.50.70.EOC16	50	2 ÷ 16	43	70
RK.SKB.50.70.EOC25	50	2 ÷ 25	60	70
RK.SKB.50.80.EOC32	50	4 ÷ 32	72	80
RK.SKB.50.100.EOC32	50	4 ÷ 32	72	100

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AD

**SPANNFUTTER FÜR SKS SPANNZANGE****MANDRINI PORTAPINZA PER PINZE SKS****COLLET CHUCK FOR SKS COLLETS**

BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	L	A	D
RK.SK.40.90.SKS10	40	2 ÷ 10	52	90	30
RK.SK.40.120.SKS10	40	2 ÷ 10	82	120	30
RK.SK.40.90.SKS20	40	3 ÷ 20	70	90	48,5
RK.SK.40.120.SKS20	40	3 ÷ 20	100	100	48,5

BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	L	A	D
RK.SK.50.105.SKS10	50	2 ÷ 10	70	105	30
RK.SK.50.165.SKS10	50	2 ÷ 10	130	165	30
RK.SK.50.105.SKS20	50	3 ÷ 20	80	105	48,5
RK.SK.50.165.SKS20	50	3 ÷ 20	140	165	48,5

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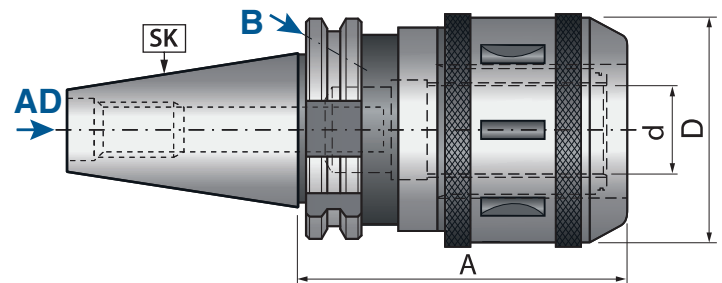
AT2

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AD+B

HOCHLEISTUNGSFUTTER**MANDRINI FORTE SERRAGGIO****HIGH POWER CHUCKS**

BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	A
RK.SKB.40.75.FP20	40	4SR20 - Ø 3 ÷ Ø18	46	75
RK.SKB.40.95.FP32	40	4SR32 - Ø 6 ÷ Ø25	62	95



BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	A
RK.SKB.50.85.FP20	50	4SR20 - Ø 3 ÷ Ø18	46	85
RK.SKB.50.85.FP32	50	4SR32 - Ø 6 ÷ Ø25	62	85

**DIN 69871 - SK 40/50**

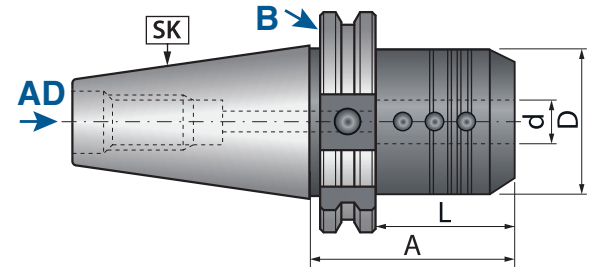
AT2

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AD+B

HYDRODEHNSPANNFUTTER**MANDRINI AD ESPANSIONE IDRAULICI****HYDRAULIC EXPANSION CHUCKS**

BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	A	L
RK.SKB.40.77.HY12	40	12	32	77	58
RK.SKB.40.82.HY20	40	20	42	82	63
RK.SKB.40.117.HY25	40	25	50	117	98
RK.SKB.40.117.HY32	40	32	60	117	98



BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	A	L
RK.SKB.50.82.HY20	50	20	42	82	63
RK.SKB.50.91.HY32	50	32	60	91	72

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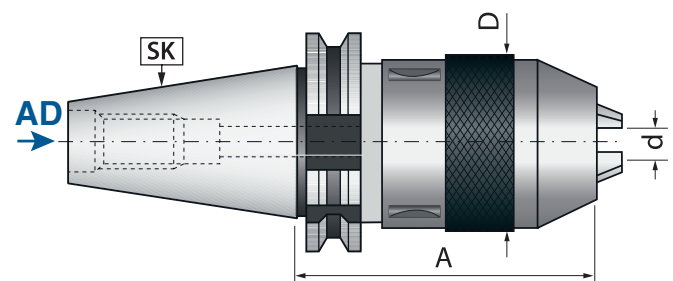
AT2

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AD

BOHRFUTTER MIT HAKENKLAPPE**PORTA PUNTE AUTOSERRANTI CON CHIAVE A SETTORE****DRILL CHUCKS WITH HOOK WRENCH**

BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	A
RK.SK.40.75.DCK8	40	1 ÷ 8	37	78
RK.SK.40.100.DCK13	40	1 ÷ 13	50	100
RK.SK.40.115.DCK16	40	3 ÷ 16	58	115



BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	A
RK.SK.50.88.DCK13	50	1 ÷ 13	88	88
RK.SK.50.90.DCK16	50	3 ÷ 16	90	90

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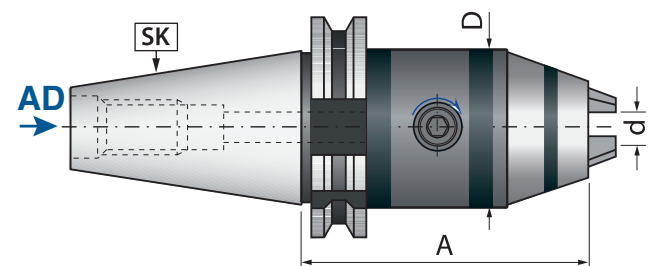
AT2

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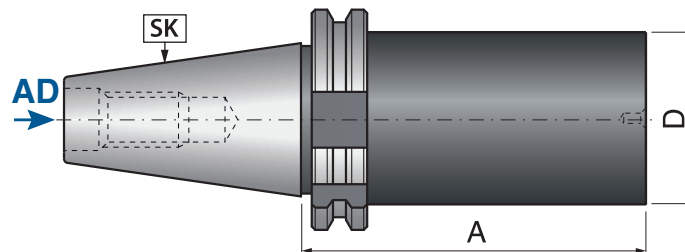
AD

BOHRFUTTER MIT HEXAGONALER SCHLÜSSEL**PORTA PUNTE AUTOSERRANTI CON CHIAVE ESAGONALE****DRILL CHUCKS WITH HEXAGONAL KEY LOCK**

BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	A
RK.SK.40.90.HD13	40	1 ÷ 13	50	90
RK.SK.40.95.HD16	40	3 ÷ 16	58	95

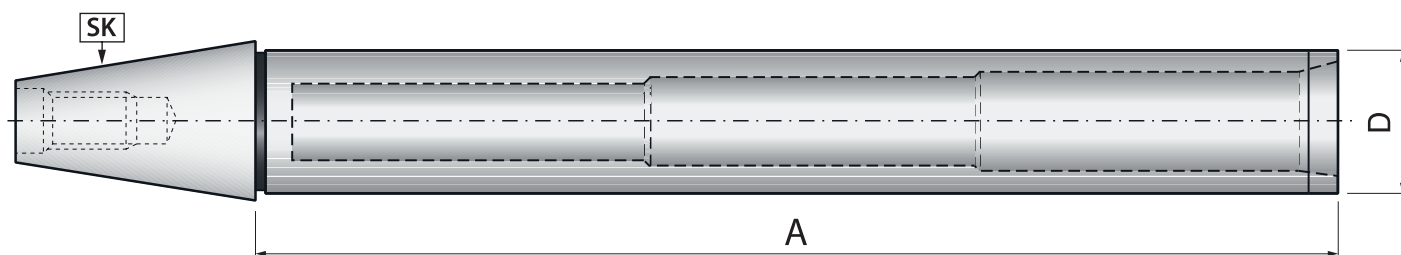


BESTELL.-NR. ARTICOLO ORDER NR.	SK	d	D	A
RK.SK.50.90.HD13	50	1 ÷ 13	90	90
RK.SK.50.95.HD16	50	3 ÷ 16	95	95

**DIN 69871 - SK 40/50****AT2****42 HRC****AD****ROHLINGE****MANDRINI A STELLO TENERO LAVORABILE****BLANK ADAPTORS**

BESTELL.-NR. ARTICOLO ORDER NR.	SK	D	A
RK.SK.40.250.D40BL	40	40	250
RK.SK.40.250.D63BL	40	63	250

BESTELL.-NR. ARTICOLO ORDER NR.	SK	D	A
RK.SK.50.315.D63BL	50	63	315
RK.SK.50.315.D97BL	50	97	315

**DIN
69871****DIN 69871 - SK 40/50****AT2****CERTIFICATE****AD****KONTROL DORNE****SPINE DI CONTROLLO****CONTROL BAR**

BESTELL.-NR. ARTICOLO ORDER NR.	SK	A	D
RK.SK.40.300.D40	40	300	40

BESTELL.-NR. ARTICOLO ORDER NR.	SK	A	D
RK.SK.50.300.D50	50	300	50

RK-10-15