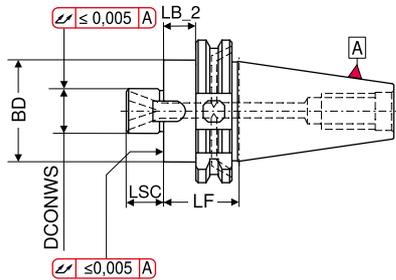


Shell mill adapter

▲ Screwed drive dogs

Scope of supply:

Toolholder with retaining screw



A
G 6,3 n_{max} 8000



AD/B
G 6,3 n_{max} 8000

	Adapter	DCONWS	LB_2	LF	BD	LSC	A		AD/B	
							Article no.	Article no.	Article no.	Article no.
		mm	mm	mm	mm	mm	Y8	Y8		
							81 428 ...	82 428 ...		
							EUR	EUR		
short	SK 30	16	21	40	38	17	77,28	016		
	SK 30	22	21	40	43	19	77,28	022		
	SK 30	27	21	40	43	21	82,21	027		
	SK 30	32	31	50	78	24	87,66	032		
	SK 40	16	25	44	38	17			56,49	116
	SK 40	22	25	44	48	19			59,89	122
	SK 40	27	36	55	58	21			60,98	127
	SK 40	32	31	50	78	24			64,20	132
	SK 40	40	31	50	88	27			69,80	140
	SK 50	16	25	44	38	17			87,22	316
	SK 50	22	25	44	48	19			89,51	322
	SK 50	27	25	44	58	21			91,71	327
	SK 50	32	21	40	78	24			99,09	332
	SK 50	40	31	50	88	27			100,90	340
	long	SK 40	16	81	100	38	17			58,42
SK 40		22	81	100	48	19			60,35	422
SK 40		27	81	100	58	21			61,35	427
SK 40		32	81	100	78	24			64,57	432
SK 40		40	81	100	88	27			67,41	440
SK 50		16	81	100	38	17			92,61	616
SK 50		22	81	100	48	19			94,50	622
SK 50		27	81	100	58	21			97,20	627
SK 50		32	81	100	78	24			99,99	632
SK 50		40	81	100	88	27			101,80	640
medium length	SK 40	16	111	130	38	17			62,09	816
	SK 40	22	111	130	48	19			64,20	822
	SK 40	27	111	130	58	21			65,21	827
	SK 40	32	111	130	78	24			68,33	832
	SK 40	40	111	130	88	27			71,35	840
	SK 50	16	111	130	38	17			98,10	916
	SK 50	22	111	130	48	19			99,99	922
	SK 50	27	111	130	58	21			102,70	927
	SK 50	32	111	130	78	24			105,50	932
	SK 50	40	111	130	88	27			107,30	940
extra-long	SK 40	16	141	160	38	17			64,20	516
	SK 40	22	141	160	48	19			66,30	522
	SK 40	27	141	160	58	21			67,22	527
	SK 40	32	141	160	78	24			70,34	532
	SK 40	40	141	160	88	27			73,28	540
	SK 50	16	141	160	38	17			100,90	716
	SK 50	22	141	160	48	19			103,70	722
	SK 50	27	141	160	58	21			105,50	727
	SK 50	32	141	160	78	24			108,20	732
	SK 50	40	141	160	88	27			111,00	740

1) With cross screw and 4 holes M12, Pitch Circle diameter = 66.7 mm, coolant outlet on the outer diameter of the spigot (DCONWS)!

2) With cross screw

Spare parts facemill adapters

		 Y8 Driver		 Y8 Cross nut key		 Y8 Retaining screw		 Y8 Clamping screw			
Spare parts DCONWS		Article no. 83 950 ...		Article no. 83 368 ...		Article no. 83 367 ...		Article no. 83 950 ...			
		EUR		EUR		EUR		EUR			
16	8x9x17,5	7,23	120	10,69	116	M8	3,23	016	M8x25	2,88	113
22	10x11x20,5	7,49	121	13,32	122	M10	3,54	022	M10x25	3,33	124
27	12x13x24,3	8,48	122	17,09	127	M12	4,53	027	M12x30	3,67	125
32	14x21x21,2	8,74	123	22,02	132	M16	7,28	032	M16x35	4,56	126
40	15,9x16,3x19,5	11,22	295	30,73	140	M20	11,54	040	M20x40	6,48	112

		 Y8 Drive dogs		 Y8 Drive screw		 Y8 Screw for drivers			
DCONWS		Article no. 81 950 ...		Article no. 81 950 ...		Article no. 83 950 ...			
		EUR		EUR		EUR			
16	8x8x14	7,23	001	M3x8	0,38	010	M3x8	0,38	296
22	10x10x17	7,49	002	M4x8	0,48	011	M4x12	0,48	297
27	12x14x20	8,48	003	M4x14	0,57	012	M5x12	0,57	136
32	14x14x22	8,74	004	M5x13	0,64	013	M5x20	0,64	137
40							M6x16	0,75	138

i Spare part 81 950 ... only use for article 81 428 ...!

Accessories

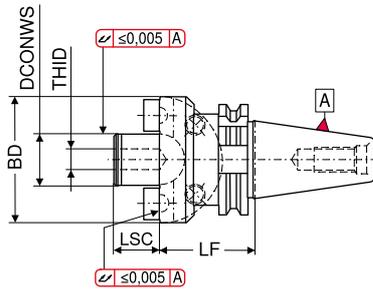
		
Pull studs	Extensions	Others
→ 48-49	→ 17 26	→ 17 34

Large diameter facemill adapter

▲ For milling cutters with keyway or drive slot DIN 6357

Scope of supply:

Holder with integrated drive dogs according to DIN 2079 and 4 fixation screws



A
G 6,3 n_{\max} 8000
Y8

Adapter	DCONWS	LF	BD	LSC	THID	Article no.	EUR	
SK 40	40	60	89	30	M20	82 432 ...	115,60	040
SK 50	40	70	89	30	M20	82 432 ...	133,90	240
SK 50	60	70	129	40	M30	82 432 ...	162,40	260

Spare parts DCONWS	Y8		Y8		2A/28		Y8	
	Screw for drivers	Article no.	Driver	Article no.	Socket head screw	Article no.	Clamping screw	Article no.
40	M6x16	83 950 ...	15,9x16,3x19,5	83 950 ...	M12x30	70 950 ...	M12x50	83 950 ...
60	M6x16	0,75 138	25,4x16,3x26,5	11,22 295	M16x45	8,45 181	M16x45	3,65 140
				14,57 298				9,30 160

Accessories



Pull studs

Others

→ 48-49

→ 17|34