

SAD16E

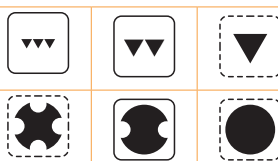
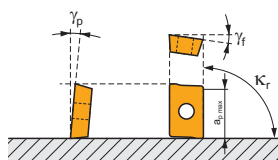
P M K N S H

S

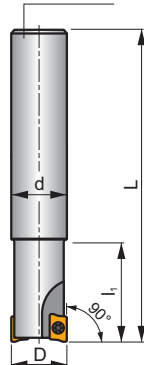
FORCE AD



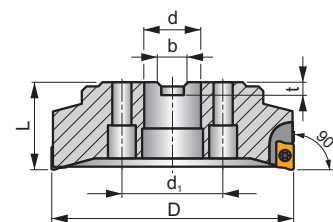
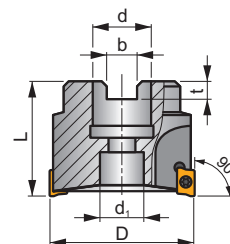
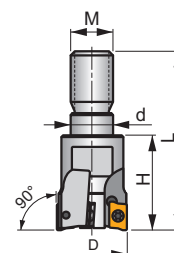
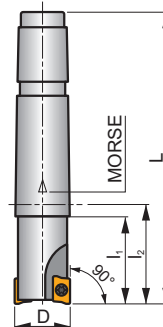
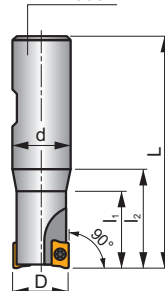
K_r	90°
a_{pmax}	13,0 mm



DIN 1835A



DIN 1835B



h_m 0,08 - 0,22

h_m 0,06 - 0,18



	ISO	D	L	d	d ₁	l ₁	l ₂	H	M	γ _r °	γ _p °	Morse									
 DIN 1835A	25A2R033A25-SAD16E-C	25	165	25	–	33	–	–	–	-13	+5	–	2	–	18700	✓	0,52	GI165	SQ030	–	
	25A2R038A25-SAD16E-C	25	200	25	–	38	–	–	–	-13	+5	–	2	–	18700	✓	0,71	GI165	SQ030	–	
	32A3R033A32-SAD16E-C	32	195	32	–	33	–	–	–	-12	+7	–	3	–	16500	✓	1,03	GI165	SQ030	–	
	32A3R048A32-SAD16E-C	32	250	32	–	48	–	–	–	-12	+7	–	3	–	16500	✓	1,37	GI165	SQ030	–	
 DIN 1835B	25A2R042B25-SAD16E-C	25	98	25	–	42	–	–	–	-13	+5	–	2	–	18700	✓	0,29	GI165	SQ030	–	
	32A3R040B32-SAD16E-C	32	100	32	–	40	–	–	–	-12	+7	–	3	–	16500	✓	0,59	GI165	SQ030	–	
	40A3R050B32-SAD16E-C	40	110	32	–	50	–	–	–	-8,2	+10,5	–	3	–	14800	✓	0,59	GI165	SQ030	–	
	40A4R050B32-SAD16E-C	40	110	32	–	50	–	–	–	-8,2	+10,5	–	4	–	14800	✓	0,65	GI165	SQ030	–	
 DIN 228A	25A2R043E03-SAD16E-C	25	98	–	–	38	43	–	–	-13	+5	3	2	–	18600	✓	0,31	GI165	SQ030	–	
	32A3R043E03-SAD16E-C	32	100	–	–	38	43	–	–	-12	+7	3	3	–	16500	✓	0,33	GI165	SQ030	–	
	40A3R054E04-SAD16E-C	40	110	–	–	48	54	–	–	-8,2	+10,5	4	3	–	14700	✓	0,74	GI165	SQ030	–	
	40A4R054E04-SAD16E-C	40	110	–	–	48	54	–	–	-8,2	+10,5	4	4	–	14700	✓	0,70	GI165	SQ030	–	
 MODULAR	32A3R043M16-SAD16E-C	32	66	17	–	–	–	43	M16	-12	+7	–	3	–	–	✓	0,21	GI165	SQ030	–	
	40A4R043M16-SAD16E-C	40	66	17	–	–	–	43	M16	-8,2	+10,5	–	4	–	–	✓	0,27	GI165	SQ030	–	
 ISO 6462 DIN 8030	40A04R-S90AD16E-C	40	40	16	14	–	–	–	–	-8,2	+10,5	–	4	–	14700	✓	0,16	GI165	SQ032	–	
	50A03R-S90AD16E-C	50	40	22	18	–	–	–	–	-7	+11	–	3	–	13200	✓	0,43	GI165	SQ033	–	
	50A05R-S90AD16E-C	50	40	22	18	–	–	–	–	-7	+11	–	5	✓	13200	✓	0,59	GI165	SQ033	–	
	63A04R-S90AD16E-C	63	40	22	18	–	–	–	–	-6	+12	–	4	✓	11800	✓	0,62	GI165	SQ033	–	
	63A06R-S90AD16E-C	63	40	22	18	–	–	–	–	-6	+12	–	6	✓	11800	✓	0,46	GI165	SQ033	–	
	80A05R-S90AD16E-C	80	50	27	38	–	–	–	–	-5	+12	–	5	✓	10400	✓	1,01	GI165	SQ031	AC001	
	80A07R-S90AD16E-C	80	50	27	38	–	–	–	–	-5	+13	–	7	✓	10400	✓	0,97	GI165	SQ031	AC001	
	100A06R-S90AD16E-C	100	50	32	45	–	–	–	–	-4	+12	–	6	✓	9300	✓	1,89	GI165	SQ031	AC002	
	100A08R-S90AD16E-C	100	50	32	45	–	–	–	–	-4	+12	–	8	✓	9300	✓	1,69	GI165	SQ031	AC002	
	125A09R-S90AD16E-C	125	63	40	56	–	–	–	–	–	-3,8	+12	–	9	✓	8400	✓	3,46	GI165	SQ031	AC003
	140A08R-S90AD16E-C	140	63	40	56	–	–	–	–	–	-3,8	+12	–	8	✓	7900	✓	4,06	GI165	SQ031	–
	160C10R-S90AD16E-C	160	63	40	66,7	–	–	–	–	–	-3,8	+10	–	10	✓	7300	✓	6,04	GI165	SQ036	–
175C10R-S90AD16E-C	175	63	40	66,7	–	–	–	–	–	-3,8	+12	–	10	✓	7000	✓	7,00	GI165	SQ036	–	