

SAD11E

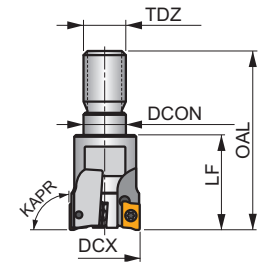
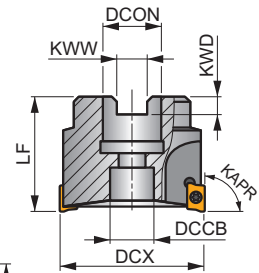
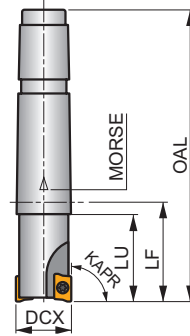
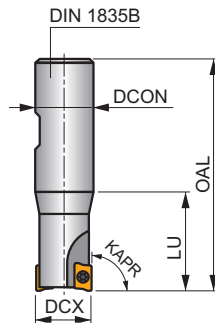
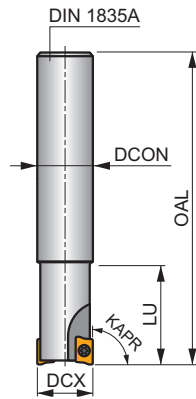
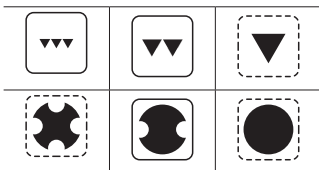
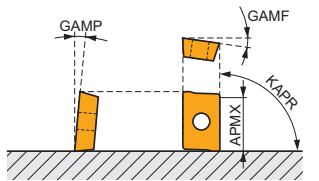
P M K N S H

S

FORCE AD



KAPR	90°
APMX	9,0 mm



0,08 - 0,16

0,06 - 0,13



ISO	DCX	OAL	DCON	DCCB	LU	LF	TDZ	GAMF	GAMP	Morse								
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]		[°]	[°]									
16A2R024A14-SAD11E-C	16	160	14	-	24	-	-	-12,8	+4	-	2	-	30100	✓	0,21	GI169	SQ025	-
16A2R024A16-SAD11E-C	16	135	16	-	24	-	-	-12,8	+4	-	2	-	30100	✓	0,09	GI169	SQ025	-
16A2R050A16-SAD11E-C	16	135	16	-	50	-	-	-12,8	+4	-	2	-	30100	✓	0,21	GI169	SQ025	-
18A2R029A20-SAD11E-C	18	150	20	-	29	-	-	-12	+4,5	-	2	-	28400	✓	0,35	GI169	SQ025	-
20A2R029A20-SAD11E-C	20	150	20	-	29	-	-	-11,5	+5	-	2	-	27000	✓	0,13	GI169	SQ020	-
20A2R070A20-SAD11E-C	20	150	20	-	70	-	-	-11,5	+5	-	2	-	27000	✓	0,32	GI169	SQ020	-
20A3R029A18-SAD11E-C	20	200	18	-	29	-	-	-11,5	+5	-	3	-	27000	✓	0,38	GI169	SQ025	-
20A3R029A20-SAD11E-C	20	150	20	-	29	-	-	-11,5	+5	-	3	-	27000	✓	0,13	GI169	SQ025	-
22A3R029A20-SAD11E-C	22	200	20	-	29	-	-	-11,5	+5	-	3	-	25600	✓	0,49	GI169	SQ025	-
25A3R034A25-SAD11E-C	25	170	25	-	34	-	-	-10,2	+5	-	3	-	24100	✓	0,42	GI169	SQ020	-
25A3R080A25-SAD11E-C	25	170	25	-	80	-	-	-10,2	+5	-	3	-	24100	✓	0,55	GI169	SQ020	-
25A4R034A25-SAD11E-C	25	170	25	-	34	-	-	-10,2	+5	-	4	-	24100	✓	0,42	GI169	SQ025	-
25A4R040A25-SAD11E-C	25	250	25	-	40	-	-	-10,2	+5	-	4	-	24100	✓	0,86	GI169	SQ025	-
30A3R080A32-SAD11E-C	30	200	32	-	80	-	-	-9,3	+7	-	3	-	22000	✓	1,02	GI169	SQ020	-
32A3R090A32-SAD11E-C	32	195	32	-	90	-	-	-9	+5	-	3	-	21300	✓	1,01	GI169	SQ020	-
32A5R034A32-SAD11E-C	32	195	32	-	34	-	-	-9	+8	-	5	-	21300	✓	1,03	GI169	SQ025	-
35A5R025A32-SAD11E-C	35	200	32	-	25	-	-	-9	+8	-	5	-	20300	✓	1,16	GI169	SQ020	-
16A2R027B16-SAD11E-C	16	75	16	-	27	-	-	-12,8	+4	-	2	-	30100	✓	0,09	GI169	SQ025	-
20A2R032B20-SAD11E-C	20	82	20	-	32	-	-	-11,5	+5	-	2	-	27000	✓	0,13	GI169	SQ020	-
20A3R032B20-SAD11E-C	20	82	20	-	32	-	-	-11,5	+5	-	3	-	27000	✓	0,13	GI169	SQ025	-
25A3R042B25-SAD11E-C	25	98	25	-	42	-	-	-10,2	+5	-	3	-	24100	✓	0,50	GI169	SQ020	-
25A4R042B25-SAD11E-C	25	98	25	-	42	-	-	-10,2	+5	-	4	-	24100	✓	0,31	GI169	SQ025	-
32A4R042B32-SAD11E-C	32	102	32	-	42	-	-	-9	+8	-	4	-	21300	✓	0,27	GI169	SQ020	-
32A5R042B32-SAD11E-C	32	102	32	-	42	-	-	-9	+8	-	5	-	21300	✓	0,52	GI169	SQ025	-
16A2R030E02-SAD11E-C	16	94	-	-	25	30	-	-12,8	+4	2	2	-	30100	✓	0,15	GI169	SQ025	-
20A3R035E03-SAD11E-C	20	116	-	-	30	35	-	-11,5	+5	3	3	-	27000	✓	0,28	GI169	SQ025	-
25A4R043E03-SAD11E-C	25	124	-	-	38	43	-	-10,2	+5	3	4	-	24100	✓	0,32	GI169	SQ025	-
16A2R024M08-SAD11E-C	16	38	8,5	-	-	24	M8	-12,8	+4	-	2	-	-	✓	0,10	GI169	SQ025	-
20A2R026M10-SAD11E-C	20	45	11	-	-	26	M10	-11,5	+5	-	2	-	-	✓	0,09	GI169	SQ020	-
20A3R026M10-SAD11E-C	20	45	10,5	-	-	26	M10	-11,5	+5	-	3	-	-	✓	0,11	GI169	SQ025	-
25A3R033M12-SAD11E-C	25	55	12,5	-	-	33	M12	-10,2	+5	-	3	-	-	✓	0,15	GI169	SQ020	-
25A4R033M12-SAD11E-C	25	55	12,5	-	-	33	M12	-10,2	+5	-	4	-	-	✓	0,09	GI169	SQ025	-