

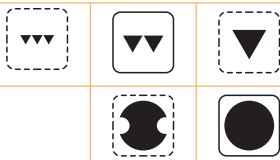
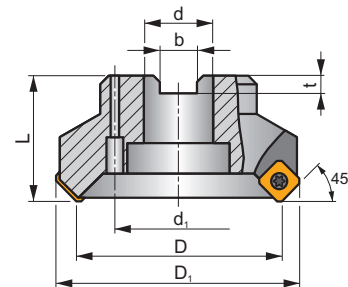
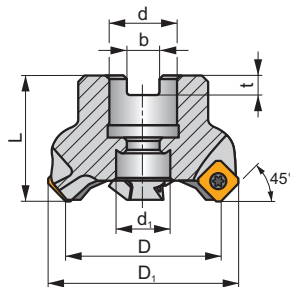
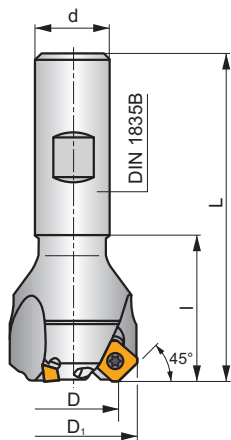
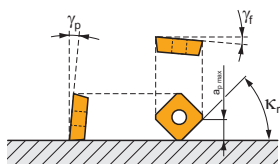
SSE09

P M K N S

S



κ_r	45°
a_{pmax}	4,5 mm



	0,06 - 0,2
	0,06 - 0,18



ISO	D	D ₁	L	d	d ₁	l	b	t	γ_r°	γ_p°					kg			
20N2R032B20-SSE09-C	20	29,8	82	20	-	32	-	-	-5	+20	2	-	24600	✓	0,26	GI147	FA010	-
25N3R042B25-SSE09-C	25	34,8	98	25	-	42	-	-	-5	+20	3	-	22000	✓	0,44	GI147	FA010	-
32N4R042B32-SSE09-C	32	42,0	102	32	-	42	-	-	-5	+20	4	-	19400	✓	0,68	GI147	FA010	-
32A04R-S45SE09F-C	32	42,0	40	16	14	-	8,4	6,4	-5	+20	4	✓	19400	✓	0,24	GI147	FA012	-
40A04R-S45SE09F-C	40	53,2	40	16	14	-	8,4	6,4	-5	+20	4	✓	17400	✓	0,30	GI147	FA012	-
50A05R-S45SE09F-C	50	59,6	40	22	18	-	10,4	6,4	-5	+20	5	✓	15600	✓	0,56	GI147	FA013	-
63A05R-S45SE09F-C	63	75,8	40	22	18	-	10,4	6,4	-5	+20	5	✓	13900	✓	0,57	GI147	FA013	-
63A06R-S45SE09F-C	63	75,8	40	22	18	-	10,4	6,4	-5	+20	6	✓	13900	✓	0,58	GI147	FA013	-
80A06R-S45SE09F-C	80	89,6	50	27	38	-	12,4	7,0	-5	+20	6	✓	12300	✓	1,14	GI147	FA011	AC001
80A08R-S45SE09F-C	80	89,6	50	27	38	-	12,4	7,0	-5	+20	8	✓	12300	✓	1,13	GI147	FA011	AC001
100A08R-S45SE09F-C	100	110,0	50	32	45	-	14,4	8,0	-5	+20	8	✓	11000	✓	1,83	GI147	FA011	AC002
100A10R-S45SE09F-C	100	110,0	50	32	45	-	14,4	8,0	-5	+20	10	✓	10900	✓	1,82	GI147	FA011	AC002
125A09R-S45SE09F-C	125	134,5	63	40	60	-	16,4	9,0	-5	+20	9	✓	9800	✓	3,87	GI147	FA011	AC003
125A12R-S45SE09F-C	125	134,5	63	40	60	-	16,4	9,0	-5	+20	12	✓	9800	✓	3,87	GI147	FA011	AC003
160C10R-S45SE09F	160	169,6	63	40	66,7	-	16,4	9,0	-5	+20	10	✓	8700	-	6,21	GI147	FA014	-
160C14R-S45SE09F	160	169,6	63	40	66,7	-	16,4	9,0	-5	+20	14	✓	8700	-	6,29	GI147	FA014	-





GI147


SEET 09T3AF..

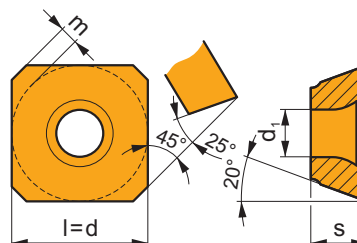
SEMT 09T3AF..














FA010	US 3007-T09P	2,0	M 3	7	-	-	Flag T09P	-
FA011	US 3007-T09P	2,0	M 3	7	D-T07P/T09P	FG-15	-	-
FA012	US 3007-T09P	2,0	M 3	7	D-T07P/T09P	FG-15	-	HS 0830C
FA013	US 3007-T09P	2,0	M 3	7	D-T07P/T09P	FG-15	-	HS 1030C
FA014	US 3007-T09P	2,0	M 3	7	D-T07P/T09P	FG-15	-	HS 1240C

		
AC001	KS 1230	K.FMH27
AC002	KS 1635	K.FMH32
AC003	KS 2040	K.FMH40


SEET 09

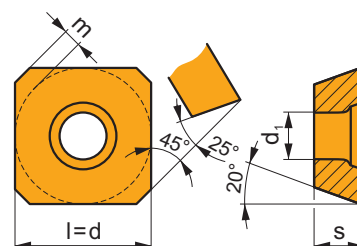
	d	d ₁	l	m	s
09T3	9,525	3,50	9,525	1,21	3,97









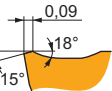



		ISO		P	M	K	N	S	H			r _c	f _{min}	f _{max}	a _{p min}	a _{p max}	
     		SEET 09T3AFEN															
		M9325	■	■				■			●	---	-	0,08	0,26	0,3	4,5
		M9340	■	■					■		●	---	-	0,08	0,26	0,3	4,5
		M6330	■	■					■		●	-	-	0,08	0,30	0,3	4,5
		M8340	■	■					■		●	+/-	-	0,08	0,30	0,3	4,5
		M8330	■	■				□	□		●	-	-	0,08	0,30	0,3	4,5
		8215	■	■		■	■		●	-	-	0,08	0,30	0,3	4,5		

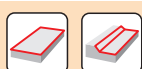
SEMT 09

	d	d ₁	l	m	s
09T3	9,525	3,50	9,525	1,21	3,97



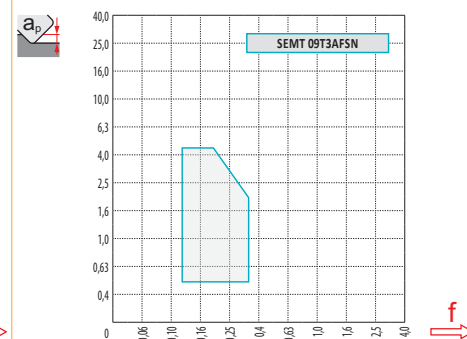
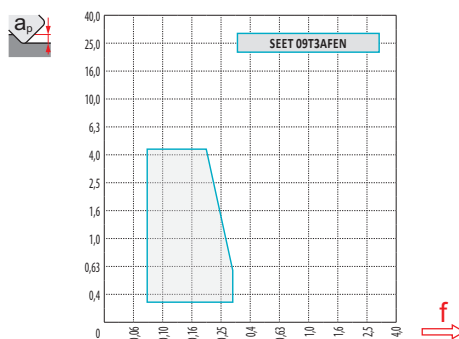
		ISO		P	M	K	N	S	H			r _c	f _{min}	f _{max}	a _{p min}	a _{p max}	
  		SEMT 09T3AFSN															
		M9325	■	■							●	---	-	0,12	0,26	0,5	4,5
		M8330	■	■	■	□	□				●	-	-	0,12	0,35	0,5	4,5
		M8340	■	■	■	□	□				●	+/-	-	0,12	0,35	0,5	4,5
		8215	■	■	■	□	□			●	-	-	0,12	0,35	0,5	4,5	

ISO	f_{min}	f_{max}	M9325	M9340	M6330	M8330	M8340	8215	
P	●	0,10	0,30	366	328	280	352	299	328
	●	0,10	0,25	323	295	252	314	266	290
	✖	0,10	0,15	285	261	219	271	233	257
M	●	0,10	0,25	185	195	200	200	176	195
	●	0,10	0,20	166	176	176	179	157	176
	✖	0,10	0,15	143	157	152	159	138	152
K	●	0,10	0,30	-	-	-	335	285	309
	●	0,10	0,25	-	-	-	298	252	276
	✖	0,10	0,15	-	-	-	261	219	242
N	●	0,10	0,30	-	-	-	884	-	817
	●	0,10	0,25	-	-	-	787	-	732
	✖	0,10	0,15	-	-	-	687	-	646
S	●	0,10	0,25	90	95	100	97	86	95
	●	0,10	0,20	81	86	86	87	76	86
	✖	0,10	0,15	71	76	76	77	67	76



a_e/D	0,05	0,10	0,15	0,20	0,25	0,30	0,40	0,50	0,60	0,70	0,75	0,80	0,90	1,00
	1,48	1,35	1,27	1,22	1,19	1,16	1,11	1,08	1,05	1,03	1,00	1,00	1,00	1,00
	2,87	2,05	1,69	1,48	1,33	1,23	1,09	0,75	0,94	0,90	0,89	0,88	0,88	1,00
	0,64	0,64	0,64	0,64	0,64	0,65	0,65	0,67	0,68	0,71	0,72	0,74	0,79	1,00

	SEET 09	SEMT 09
	-	-
	1,28	1,25



D	$X.V$	f_{max}
20	1,20	0,18
25	1,24	0,20
32	1,29	0,23
40	1,33	0,25
50	1,37	0,28
63	1,41	0,32
80	1,46	0,36
100	1,50	0,40
125	1,55	0,45
160	1,60	0,51