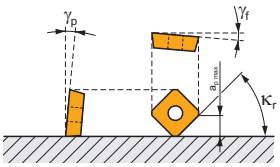
PRAMET

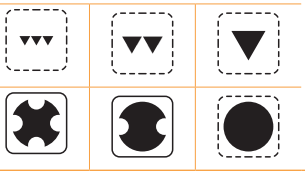
SSN12Z

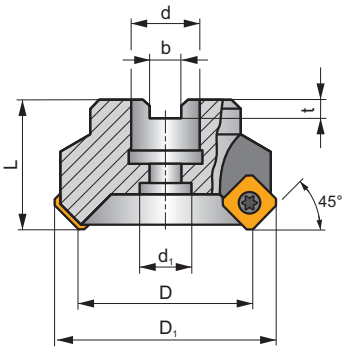
P M K S H

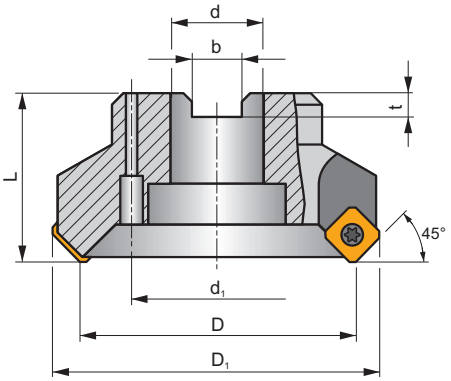
S

κ_r	45°
a_{pmax}	6,5 mm









h_m 0,12 - 0,35

	ISO	D	D_1	L	d	d_1	b	t	γ_f°	γ_p°			max.		kg			
ISO 6462 DIN 8030	**40A03R-S45SN12Z-C**	40	55	40	16	14	8,4	5,6	-5,5	+7,5	3	–	10900	✓	0,43	GI156	FA071	–
	50A04R-S45SN12Z-C	50	65	40	22	18	10,4	6,3	-5,5	+7,5	4	–	9700	✓	0,48	GI156	FA071	–
	63A05R-S45SN12Z-C	63	78	40	22	18	10,4	6,3	-5,5	+7,5	5	–	8600	✓	0,68	GI156	FA071	–
	80A06R-S45SN12Z-C	80	95	50	27	38	12,4	7,0	-5,5	+7,5	6	–	7700	✓	1,42	GI156	FA071	AC001
	100A07R-S45SN12Z-C	100	115	50	32	45	14,4	8,0	-5,5	+7,5	7	–	6900	✓	1,70	GI156	FA071	AC002
	125A08R-S45SN12Z-C	125	140	63	40	56	16,4	9,0	-5,5	+7,5	8	–	6100	✓	3,59	GI156	FA071	AC003
	160C10R-S45SN12Z	160	173	63	40	66,7	16,4	9,0	-5,5	+7,5	10	–	5400	–	6,30	GI156	FA071	–
	200C12R-S45SN12Z	200	210	63	60	101,6	25,7	14,0	-5,5	+7,5	12	–	4900	–	9,10	GI156	FA071	–
	250C16R-S45SN12Z	250	260	63	60	101,6	25,7	14,0	-5,5	+7,5	16	–	4300	–	11,87	GI156	FA071	–

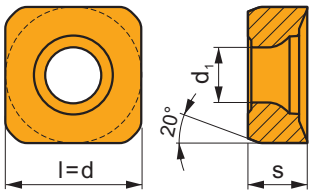
GI156	SNKT 1205AZ..	SNMT 1205AZ..

FA071	US 4511-T20	5,0 Nm	M 4,5	11	SDR T20-T

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

SNMT 12

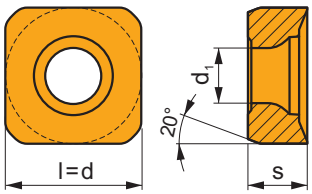
	d	d_1	l	s
1205	12,700	5,20	12,700	5,56



ISO		P	M	K	N	S	H			r_ε	f_{min}	f_{max}	$a_{p\,min}$	$a_{p\,max}$
SNMT 1205AZSR-M	M9315	■		◪			□		---	–	0,15	0,38	1,0	6,5
	M9325	■	◪			◪			---	–	0,15	0,38	1,0	6,5
	M8330	■	◪	◪		□	□		-	–	0,15	0,50	1,0	6,5
	M8340	■	■	◪		◪			+/-	–	0,15	0,50	1,0	6,5
	8215	◪	◪	◪		□	□		-	–	0,15	0,50	1,0	6,5
SNMT 1205AZSR-R	M5315			◪					---	–	0,18	0,38	1,0	6,5
	M9315	■		◪			□		---	–	0,18	0,38	1,0	6,5
	M9325	■	◪			◪			---	–	0,18	0,38	1,0	6,5
	M8330	■	◪	◪		□	□		-	–	0,18	0,50	1,0	6,5
	M8340	■	■	◪		◪			+/-	–	0,18	0,50	1,0	6,5
	8215	◪	◪	◪		□	□		-	–	0,18	0,50	1,0	6,5

SNKT 12

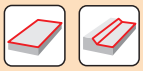
	d	d_1	l	s
1205	12,700	5,20	12,700	5,56



ISO		P	M	K	N	S	H			r_ε	f_{min}	f_{max}	$a_{p\,min}$	$a_{p\,max}$
SNKT 1205AZSR-M	M8330	■	◪	◪		□	□		-	–	0,15	0,50	3,2	3,2
	M8340	■	■	◪		◪			+/-	–	0,15	0,50	1,0	6,5

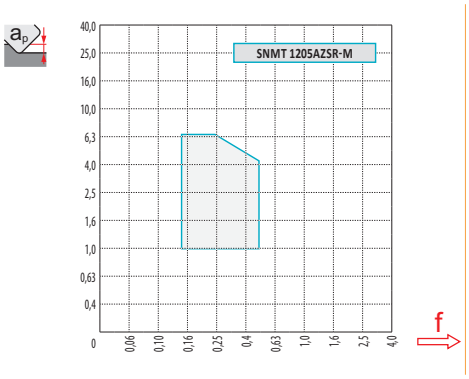
PRAMET

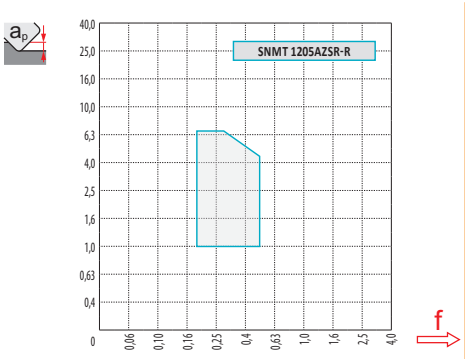
ISO		f_{min}	f_{max}	M5315	M9315	M9325	M9340	M8330	M8340	8215
P	●	0,10	0,30	479	479	424	380	381	347	380
	⬢	0,10	0,25	446	435	374	341	341	308	336
	✖	0,10	0,15	407	396	330	303	295	270	297
M	●	0,10	0,25	–	–	215	226	219	204	226
	⬢	0,10	0,20	–	–	193	204	197	182	204
	✖	0,10	0,15	–	–	165	182	174	160	176
K	●	0,10	0,30	457	457	–	–	364	330	358
	⬢	0,10	0,25	424	413	–	–	323	292	319
	✖	0,10	0,15	391	374	–	–	284	253	281
S	●	0,10	0,25	–	–	105	110	107	99	110
	⬢	0,10	0,20	–	–	94	99	96	88	99
	✖	0,10	0,15	–	–	83	88	85	77	88
H	●	0,10	0,20	94	94	–	–	72	–	72
	⬢	0,10	0,17	88	83	–	–	61	–	66
	✖	0,10	0,12	77	77	–	–	55	–	55

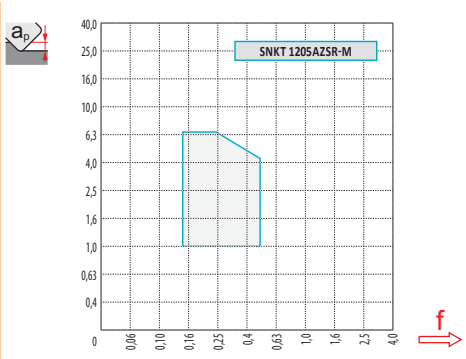


a_e/D	0,05	0,10	0,15	0,20	0,25	0,30	0,40	0,50	0,60	0,70	0,75	0,80	0,90	1,00
X.V	1,48	1,35	1,27	1,22	1,19	1,16	1,11	1,08	1,05	1,03	1,00	1,00	1,00	1,00
⇨X.f	2,87	2,05	1,69	1,48	1,33	1,23	1,09	0,75	0,94	0,90	0,89	0,88	0,88	1,00
⇨X.f	0,64	0,64	0,64	0,64	0,64	0,65	0,65	0,67	0,68	0,71	0,72	0,74	0,79	1,00

	SNMT 12-M	SNMT 12-R	SNKT 12-M
r_ε	–	–	–
a	0,95	1,03	1,59







D	X.V	f_{max}
40	1,26	0,42
50	1,30	0,47
63	1,34	0,53
80	1,39	0,60
100	1,43	0,67

D	X.V	f_{max}
125	1,47	0,74
160	1,53	0,84
200	1,57	0,94
250	1,62	1,05