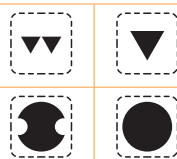
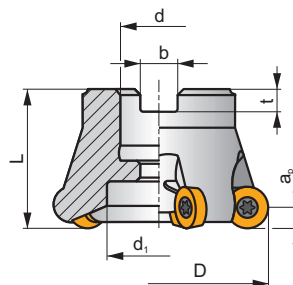
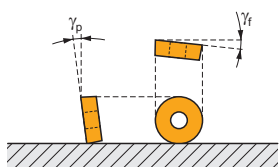


SRC12

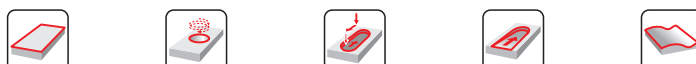
P M K N S H



$a_{pmax}$  6,0 mm



$h_m$  0,1 - 0,2



ISO	D	L	d	$d_1$	b	t	$\gamma_f^\circ$	$\gamma_p^\circ$					kg			
40A03R-SMORC12-C	40	40	16	12	8,4	5,6	-2,1	-7	3	-	14800	✓	0,29	GI279	CO022	-
50A04R-SMORC12-C	50	40	22	18	10,4	6,3	-2	-7	4	-	13200	✓	0,39	GI279	CO023	-
52A05R-SMORC12-C	52	40	22	18	10,4	6,3	-2	-7	5	-	12900	✓	0,36	GI279	CO029	-
63A05R-SMORC12-C	63	40	22	30	10,4	6,3	-2	-7	5	-	11800	✓	0,51	GI279	CO023	-
66A06R-SMORC12-C	66	50	27	22	12,4	7	-1,5	-7	6	-	11400	✓	0,67	GI279	CO024	-
80A05R-SMORC12-C	80	50	27	37	12,4	7	-1,7	-7	5	-	10400	✓	1,10	GI279	CO024	-
100A06R-SMORC12-C	100	50	32	45	14,4	8	-1,8	-7	6	-	9300	✓	1,83	GI279	CO021	AC002



GI279



RCMT 1204MO..

CO021	US 63509-T15P	3,0	M 3,5	10	D-T08P/T15P	FG-15	-
CO022	US 63509-T15P	3,0	M 3,5	10	D-T08P/T15P	FG-15	HS 90835
CO023	US 63509-T15P	3,0	M 3,5	10	D-T08P/T15P	FG-15	HS 1030C
CO024	US 63509-T15P	3,0	M 3,5	10	D-T08P/T15P	FG-15	HS 1230C



AC002



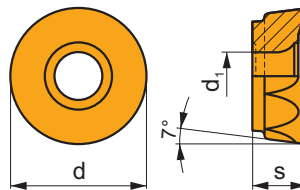
KS 1635








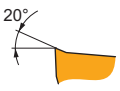










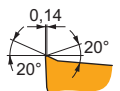















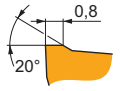









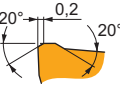







K.FMH32

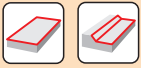
# RCMT 12

	d	d <sub>1</sub>	s
1204	12,000	4,40	4,76



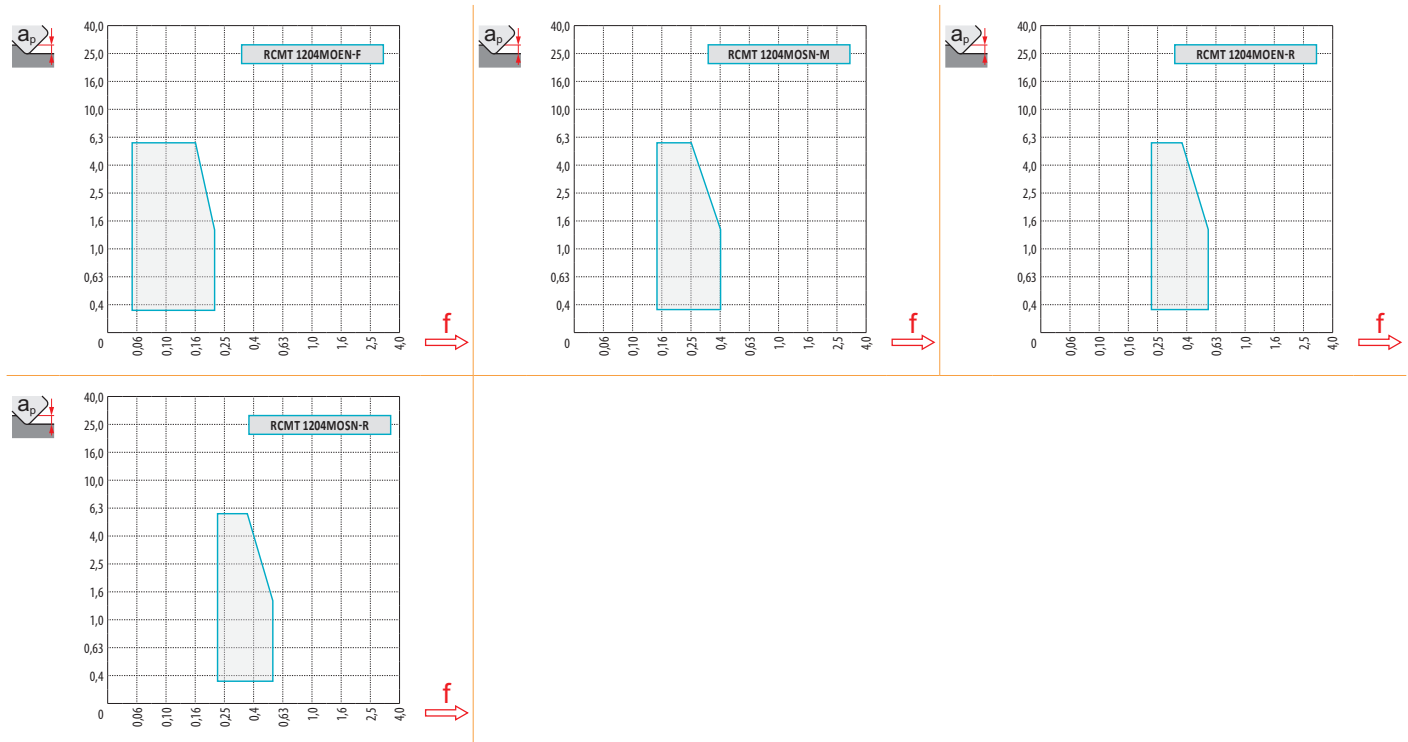
		ISO		P	M	K	N	S	H			r <sub>ε</sub>	f <sub>min</sub>	f <sub>max</sub>	a <sub>p min</sub>	a <sub>p max</sub>	
   	RCMT 1204MOEN-F	M8310		■	▣	□	□	□	□		-	-	0,05	0,20	0,3	6,0	
		M8330		■	▣	□	□	□	□	□		-	-	0,05	0,20	0,3	6,0
		8215		▣	▣	□	▣	□	□	□		-	-	0,05	0,20	0,3	6,0
    	RCMT 1204MOSN-M	M9325		■	▣	■	□	▣	□		---	-	0,15	0,34	0,3	6,0	
		M9340		▣	■	■	□	▣	□	□		---	-	0,15	0,34	0,3	6,0
		M6330		▣	■	■	□	■	□	□		-	-	0,15	0,40	0,3	6,0
		M8310		■	▣	■	□	▣	□	□		-	-	0,15	0,40	0,3	6,0
		M8330		■	▣	■	□	□	□	□		-	-	0,15	0,40	0,3	6,0
		M8345		■	■	■	□	▣	□	□		+/-	-	0,15	0,40	0,3	6,0
   	RCMT 1204MOEN-R	M9315		■	■	▣	□	▣	▣		---	-	0,20	0,43	0,3	6,0	
		M8310		■	▣	■	□	▣	■	■		-	-	0,20	0,50	0,3	6,0
		M8330		■	▣	■	□	▣	▣	▣		-	-	0,20	0,50	0,3	6,0
   	RCMT 1204MOSN-R	M9315		■	■	▣	□	▣	▣		---	-	0,20	0,43	0,3	6,0	
		M8345		■	▣	■	□	▣	▣	▣		+/-	-	0,20	0,50	0,3	6,0

ISO		$f_{min}$	$f_{max}$	M9315	M9325	M9340	M6330	M8310	M8330	M8345	8215
P	●	0,10	0,40	479	424	380	325	402	363	275	380
	●	0,10	0,30	435	374	341	292	363	325	242	336
	✘	0,10	0,18	396	330	303	253	325	281	215	297
M	●	0,10	0,30	-	215	226	231	204	215	165	226
	●	0,10	0,25	-	193	204	204	182	193	143	204
	✘	0,10	0,17	-	165	182	176	165	171	127	176
K	●	0,10	0,40	457	-	-	-	380	347	-	358
	●	0,10	0,30	413	-	-	-	347	308	-	319
	✘	0,10	0,18	374	-	-	-	308	270	-	281
N	●	0,10	0,40	-	-	-	-	-	913	-	946
	●	0,10	0,30	-	-	-	-	-	814	-	847
	✘	0,10	0,18	-	-	-	-	-	710	-	748
S	●	0,10	0,30	-	105	110	116	99	105	83	110
	●	0,10	0,25	-	94	99	99	88	94	72	99
	✘	0,10	0,17	-	83	88	88	83	83	61	88
H	●	0,10	0,25	94	-	-	-	77	72	-	72
	●	0,10	0,20	83	-	-	-	72	61	-	66
	✘	0,10	0,15	77	-	-	-	61	55	-	55



$\frac{a_e}{D}$	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

	RCMT 12-F	RCMT 12-M	RCMT 12 EN-R	RCMT 12 SN-R
	6,0	6,0	6,0	6,0
	-	-	-	-



$\frac{D}{D_{ef}}$	$\frac{a_p}{D}$	0,00	0,30	0,50	0,75	1,00	1,25	1,50	2,00	2,50	3,00	4,00	5,00	6,00
40		28,0	31,7	32,8	33,8	34,6	35,3	35,9	36,9	37,7	38,4	39,3	39,8	40,0
50		38,0	41,7	42,8	43,8	44,6	45,3	45,9	46,9	47,7	48,4	49,3	49,8	50,0
52		40,0	43,7	44,8	45,8	46,6	47,3	47,9	48,9	49,7	50,4	51,3	51,8	52,0
63		51,0	54,7	55,8	56,8	57,6	58,3	58,9	59,9	60,7	61,4	62,3	62,8	63,0
66		54,0	57,7	58,8	59,8	60,6	61,3	61,9	62,9	63,7	64,4	65,3	65,8	66,0
80		68,0	71,7	72,8	73,8	74,6	75,3	75,9	76,9	77,7	78,4	79,3	79,8	80,0
100	88,0	91,7	92,8	93,8	94,6	95,3	95,9	96,9	97,7	98,4	99,3	99,8	100,0	

	-	0,30	0,50	0,75	1,00	1,25	1,50	2,00	2,50	3,00	4,00	5,00	6,00
	-	0,95	0,74	0,61	0,53	0,47	0,43	0,38	0,34	0,31	0,28	0,25	0,24



	$\alpha_{max}^{\circ}$	$a_p/l$
40	9,0	6,0/39
50	7,0	6,0/50
52	6,5	6,0/53
63	5,0	6,0/70
66	4,5	6,0/76
80	3,0	5,1/100
100	2,0	3,3/100



	$d_{min}$	$d_{max}$		
40	56,0	80,0	6,0	6,0
50	76,0	100,0	6,0	6,0
52	80,0	104,0	6,0	6,0
63	102,0	126,0	6,0	6,0
66	108,0	132,0	6,0	6,0
80	136,0	160,0	6,0	6,0
100	176,0	200,0	6,0	6,0



3,5



	$\mu m$	3	5	10	15	20	30	40	50	60	80	100
40		0,693	0,894	1,265	1,549	1,789	2,191	2,530	2,828	3,098	3,578	4,000
50		0,775	1,000	1,414	1,732	2,000	2,449	2,828	3,162	3,464	4,000	4,472
52		0,790	1,020	1,442	1,766	2,040	2,498	2,884	3,225	3,533	4,079	4,561
63		0,869	1,122	1,587	1,944	2,245	2,750	3,175	3,550	3,888	4,490	5,020
66		0,890	1,149	1,625	1,990	2,298	2,814	3,250	3,633	3,980	4,596	5,138
80		0,980	1,265	1,789	2,191	2,530	3,098	3,578	4,000	4,382	5,060	5,657

$r_{\epsilon}$	$\mu m$	3	5	10	15	20	30	40	50	60	80	100
6,0		0,379	0,490	0,693	0,849	0,980	1,200	1,386	1,549	1,697	1,960	2,191

