

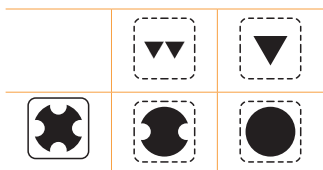
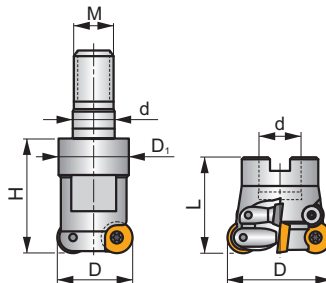
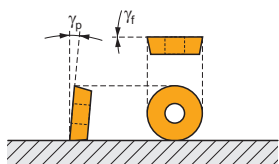
SRD16

P M K N S H

S(C)



a_{pmax} 4,0 mm



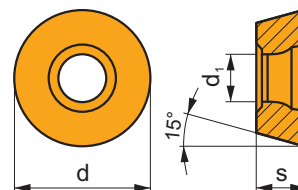
ISO	D	D ₁	L	d	H	M	γ_r°	γ_p°							
32E2R042M16-SCRD16	32	29,0	-	17	42	M16	0	+3	2	-	-	✓	0,20	G121	CO090
52A04R-SCMORD16	52	-	50	22	-	-	0	+5	4	✓	9900	✓	0,30	G121	CO099
66A05R-SCMORD16	66	-	50	27	-	-	0	+5	5	✓	8800	✓	0,55	G121	CO099
80A06R-SCMORD16	80	-	52	27	-	-	0	+5	6	✓	8000	✓	1,05	G121	CO099
100A07R-SCMORD16	100	-	52	32	-	-	0	+5	7	✓	7200	-	1,50	G121	CO099

G121	RD.. 1604MOT	RDHT 1604MO-FA

CO090	US 4511-T20	5,0	M 4,5	11	Flag T20	LA 12T3	-
CO099	US 4511-T20	5,0	M 4,5	11	-	-	SDR T20-T

RDHX 16

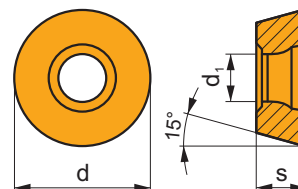
	d	d ₁	s
1604	16,000	5,20	4,76



		ISO		P	M	K	N	S	H			r _c	f _{min}	f _{max}	a _{p min}	a _{p max}
		RDHX 1604MOT	M9325	<input checked="" type="checkbox"/>	<input type="checkbox"/>					<input checked="" type="checkbox"/>	---	-	0,20	0,40	1,0	4,0
			M8310	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	-	-	0,20	0,40	1,0	4,0
			M8325	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				<input checked="" type="checkbox"/>	-	-	0,20	0,40	1,0	4,0
			M8345	<input checked="" type="checkbox"/>	<input type="checkbox"/>					<input checked="" type="checkbox"/>	+/-	-	0,20	0,40	1,0	4,0

RDMX 16

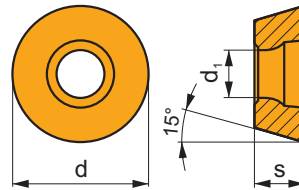
	d	d ₁	s
1604	16,000	5,20	4,76



		ISO		P	M	K	N	S	H			r _c	f _{min}	f _{max}	a _{p min}	a _{p max}
		RDMX 1604MOT	M8310	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	-	-	0,20	0,40	1,0	4,0
			M8325	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				<input checked="" type="checkbox"/>	-	-	0,20	0,40	1,0	4,0
			M8345	<input checked="" type="checkbox"/>	<input type="checkbox"/>					<input checked="" type="checkbox"/>	+/-	-	0,20	0,40	1,0	4,0

RDGT 16

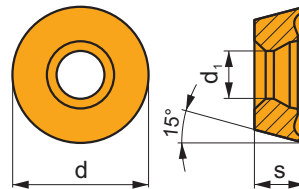
	d	d ₁	s
1604	16,000	5,20	4,76



i	ISO	Material	P	M	K	N	S	H	?	Lubrication	r _e	f _{min}	f _{max}	a _{p min}	a _{p max}
	RDGT 1604MOT		█	█		█			●	---	-	0,10	0,30	1,0	4,0
			█	█		█		●	-	-	0,10	0,40	1,0	4,0	
			█	█	█		□	□	●	-	-	0,10	0,40	1,0	4,0
			█	█	□		□		●	-	-	0,10	0,40	1,0	4,0
			█	█		█		●	+/-	-	0,10	0,40	1,0	4,0	

RDHT 16-FA

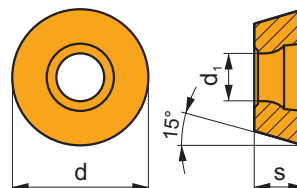
	d	d ₁	s
1604	16,000	5,20	4,76



i	ISO	Material	P	M	K	N	S	H	?	Lubrication	r _e	f _{min}	f _{max}	a _{p min}	a _{p max}
	RDHT 1604MO-FA	HF7				█			●	+/-	-	0,10	0,40	0,3	4,0

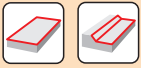
RDMT 16

	d	d ₁	s
1604	16,000	5,2	4,76



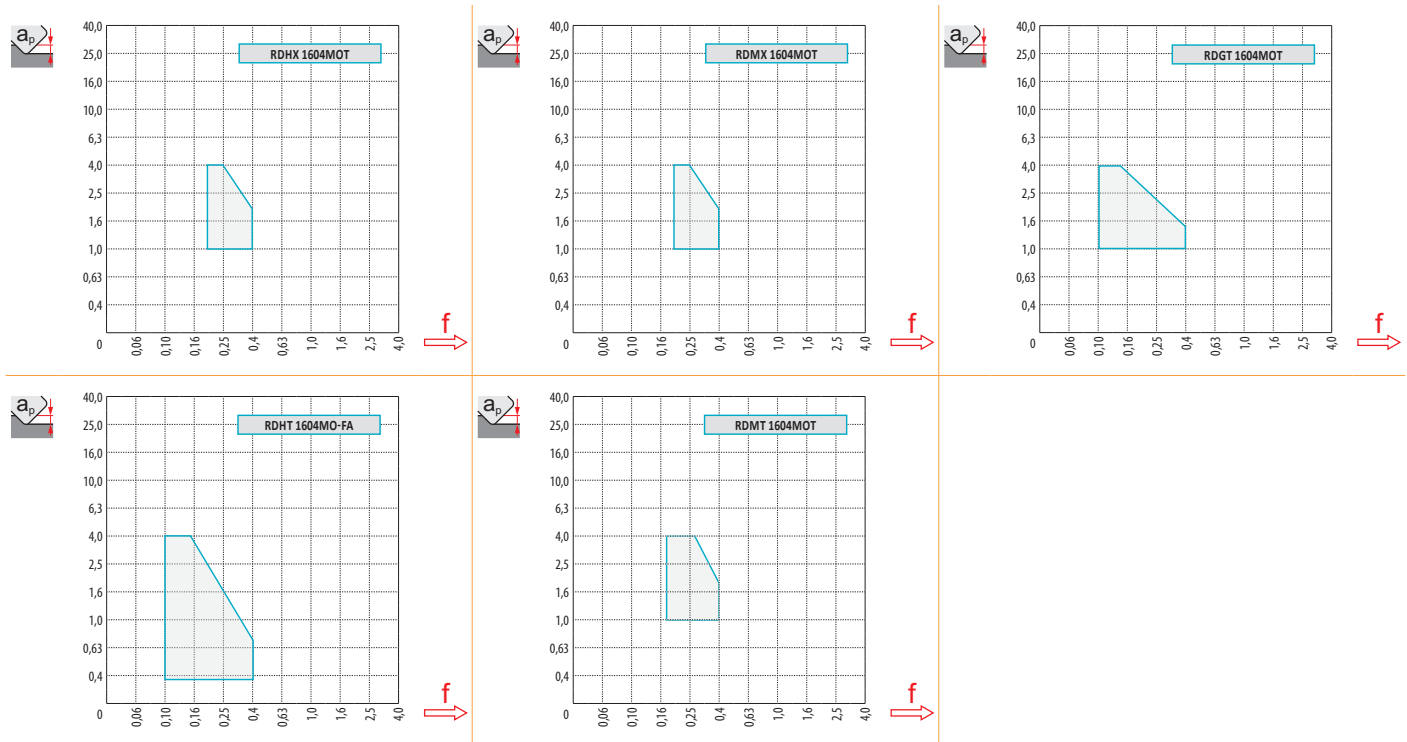
i	ISO		P	M	K	N	S	H	?		r _c	f _{min}	f _{max}	a _{p min}	a _{p max}
	RDMT 1604MOT	M8325	■	■	□				⊗	-	-	0,18	0,40	1,0	4,0
HFC		M8345	■	■					⊗	+/-	-	0,18	0,40	1,0	4,0
S															

ISO	f _{min}	f _{max}	M9340	M6330	M8310	M8325	M8345	HF7	
P	●	0,10	0,40	380	285	402	308	275	-
	⊗	0,10	0,30	341	255	363	275	242	-
	⊗	0,10	0,18	303	225	325	242	215	-
M	●	0,10	0,30	226	175	204	149	165	88
	⊗	0,10	0,25	204	160	182	132	143	77
	⊗	0,10	0,17	182	145	165	116	127	66
K	●	0,10	0,40	-	-	380	292	-	143
	⊗	0,10	0,30	-	-	347	259	-	127
	⊗	0,10	0,18	-	-	308	231	-	110
N	●	0,10	0,40	-	-	-	-	-	374
	⊗	0,10	0,30	-	-	-	-	-	336
	⊗	0,10	0,18	-	-	-	-	-	292
S	●	0,10	0,30	110	100	99	-	83	44
	⊗	0,10	0,25	99	90	88	-	72	39
	⊗	0,10	0,17	88	80	83	-	61	33
H	●	0,10	0,25	-	-	77	-	-	28
	⊗	0,10	0,20	-	-	72	-	-	22
	⊗	0,10	0,15	-	-	61	-	-	22



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

	RDHX 16	RDMX 16	RDGT 16	RDHT 16-FA
	8,0	8,0	8,0	8,0
	-	-	-	-



D	a_p	0,00	0,50	0,75	1,00	1,25	1,50	2,00	2,50	3,00	3,50	4,00	5,00	6,00	7,00	8,00
32		16,0	21,6	22,8	23,7	24,6	25,3	26,6	27,6	28,5	29,2	29,9	30,8	31,5	31,9	32,0
52		36,0	41,6	42,8	43,7	44,6	45,3	46,6	47,6	48,5	49,2	49,9	50,8	51,5	51,9	52,0
66	D_{ef}	50,0	55,6	56,8	57,7	58,6	59,3	60,6	61,6	62,5	63,2	63,9	64,8	65,5	65,9	66,0
80		64,0	69,6	70,8	71,7	72,6	73,3	74,6	75,6	76,5	77,2	77,9	78,8	79,5	79,9	80,0
100		84,0	89,6	90,8	91,7	92,6	93,3	94,6	95,6	96,5	97,2	97,9	98,8	99,5	99,9	100,0

a_p	0,00	0,50	0,75	1,00	1,25	1,50	2,00	2,50	3,00	3,50	4,00	5,00	6,00	7,00	8,00
	-	0,91	0,74	0,65	0,58	0,53	0,46	0,42	0,38	0,36	0,34	0,30	0,28	0,26	0,25



	α_{max}°	a_p/l
32	25,0	4,0/19
52	8,0	4,0/58
66	6,0	4,0/78
80	4,0	4,0/100
100	3,0	4,0/100



	d_{min}	d_{max}		
32	34,0	64,0	4,0	4,0
52	74,0	104,0	4,0	4,0
66	102,0	132,0	4,0	4,0
80	130,0	160,0	4,0	4,0
100	170,0	200,0	4,0	4,0



4,0



	μm	3	5	10	15	20	30	40	50	60	80	100
32		0,620	0,800	1,131	1,386	1,600	1,960	2,263	2,530	2,771	3,200	3,578
52		0,790	1,020	1,442	1,766	2,040	2,498	2,884	3,225	3,533	4,079	4,561
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
100		1,095	1,414	2,000	2,449	2,828	3,464	4,000	4,472	4,899	5,657	6,325

r_{ϵ}	μm	3	5	10	15	20	30	40	50	60	80	100
8,0		0,438	0,566	0,800	0,980	1,131	1,386	1,600	1,789	1,960	2,263	2,530