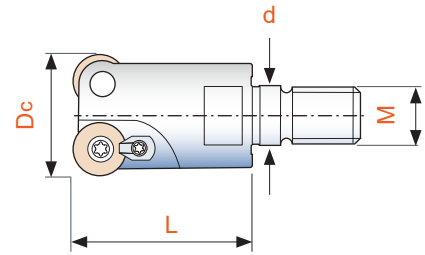


Profile milling tools, copy milling tools

Konturfräser, Kopierfräser

Fresado-copiado, contorneado

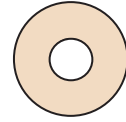
コピーミリング、コンタリング加工



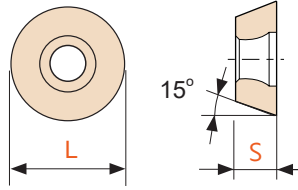
RD08		Example / Order code : <b>RD08-162-MD14</b>										
Cutters with thread		Dc	d	L	M	Z		Inserts				
<b>RD08-162-MD14</b>	16	8.5	23	M8	2	N		RDMW 0802	MS3006B	ETF09	-	-
<b>RD08-172-MD14</b>	17											
<b>RD08-202-MD18</b>	20	10.5	30	M10	2	N		RDMW 0802	MS3006B	ETF09	MC35-3V	ETF15
<b>RD08-212-MD18</b>	21											
RD10		Example / Order code : <b>RD10-202-MD14</b>										
Cutters with thread		Dc	d	L	M	Z		Inserts				
<b>RD10-202-MD18</b>	20	10.5	30	M10	2	N		RDMW 10T3	MS4008B	ETF15	-	-
<b>RD10-212-MD18</b>	21								MS4009B	ETF15	-	-
<b>RD10-253-MD23</b>	25	12.5	35	M12	3	N		RDMW 10T3	MS4009B	ETF15	-	-
<b>RD10-263-MD23</b>	26											
<b>RD10-323-MD29</b>	32	17.0	43	M16	3	N		RDMW 10T3	MS4009B	ETF15	MC35-3V	ETF15
<b>RD10-353-MD29</b>	35	17.0	43	M16	3	N		RDMW 10T3	MS4009B	ETF15	MC35-3V	ETF15
<b>RD10-354-MD29</b>	35											
RD12		Example / Order code : <b>RD12-252-MD23</b>										
Cutters with thread		Dc	d	L	M	Z		Inserts				
<b>RD12-252-MD23</b>	25	12.5	35	M12	2	N		RDMW 1204	MS4009A	ETF15	MC35-3V	ETF15
<b>RD12-353-MD29</b>	35	17.0	43	M16	3	N		RDMW 1204	MS4009A	ETF15	MC35-3V	ETF15
<b>RD12-404-MD29</b>	40	17.0	43	M16	4	N		RDMW 1204	MS4009A	ETF15	MC35-3V	ETF15
<b>RD12-424-MD29</b>	42	17.0	43	M16	4	N		RDMW 1204	MS4009A	ETF15	MC35-3V	ETF15

Inserts  
Wendeschneidplatten  
Plaquetas  
チップ

RDMW



Round



Size	L	S
0802	8.0	2.38
10T3	10.0	3.97
1204	12.0	4.76
1606	16.0	5.56

Milling Inserts	Grade	Coating	Material						fz (mm/t)	Ap (mm)	
			P	M	K	N	S	H			
<b>RDMW 0802 MOF</b>	KM1520	PVD	●	●	✘				0.12 - 0.26	0.30 - 2.0	
	KM1530	PVD	●	●	●			●	0.10 - 0.24	0.30 - 2.0	
<b>RDMW 10T3 MOF</b>	KM1520	PVD	●	●	✘				0.14 - 0.38	0.40 - 2.5	
	KM1530	PVD	●	●	●			●	0.12 - 0.36	0.40 - 2.5	
<b>RDMW 1204 MOF</b>	KM1520	PVD	●	●	✘				0.17 - 0.45	0.50 - 3.0	
	KM1530	PVD	●	●	●			●	0.15 - 0.40	0.50 - 3.0	
<b>RDMW 1605 MOF</b>	KM1520	PVD	●	●	✘				0.20 - 0.55	0.50 - 4.0	
	KM1530	PVD	●	●	●			●	0.18 - 0.50	0.50 - 4.0	