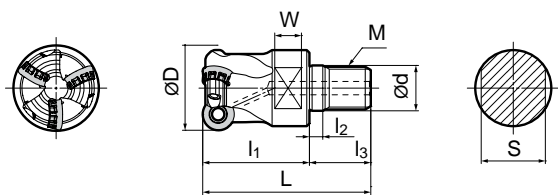
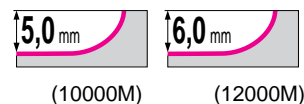


Exchangeable Head Endmills RSX(F) 10000/12000 M Type

Modular Tools

Rake Angle	Radial	-5° ~ -8°
	Axial	10°



New



Body (RSX10000M, Standard)

Cat. No.	Stock	Dimensions (mm)									No. of Teeth	Weight (kg)
		ØD	Ød	M	L	l ₁	l ₂	l ₃	W	S		
RSX 10025M12Z2	●	25	12,5	M12	56	35	5	21	10	19	2	0,1
10032M16Z3	●	32	17,0	M16	63	40	5	23	10	24	3	0,2

Body (RSX12000M, Standard)

Cat. No.	Stock	Dimensions (mm)									No. of Teeth	Weight (kg)
		ØD	Ød	M	L	l ₁	l ₂	l ₃	W	S		
RSX 12032M16Z2	●	32	17,0	M16	63	40	5	23	10	24	2	0,2
12040M16Z3	●	40	17,0	M16	63	40	5	23	10	24	3	0,3







Body (RSXF10000M, Fine Pitch)

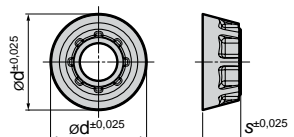
Cat. No.	Stock	Dimensions (mm)									No. of Teeth	Weight (kg)
		ØD	Ød	M	L	l ₁	l ₂	l ₃	W	S		
RSXF 10025M12Z3	●	25	12,5	M12	56	35	5	21	10	19	3	0,1
10032M16Z4	●	32	17,0	M16	63	40	5	23	10	24	4	0,2

Body (RSXF12000M, Fine Pitch)

Cat. No.	Stock	Dimensions (mm)									No. of Teeth	Weight (kg)
		ØD	Ød	M	L	l ₁	l ₂	l ₃	W	S		
RSXF 12032M16Z3	●	32	17,0	M16	63	40	5	23	10	24	3	0,2
12040M16Z4	●	40	17,0	M16	63	40	5	23	10	24	4	0,3

Inserts

Application	Grade					
High Speed/Light Cut						
General Purpose						
Roughing						
Cat. No.	ACM100	ACM200	ACM300	Dimens.		Applicable Cutters
				ød (IC)	S	
RDET 10T3M0EN G	●	●	●	10	3,97	RSX(F)10000M
10T3M0EN H	●	●	●	10	3,97	
RDET 1204M0EN G	●	●	●	12	4,76	RSX(F)12000M
1204M0EN H	●	●	●	12	4,76	



Cutting Edge Cross Section



G - Type



H - Type

M0: IC is metric

Spare Parts

Applicable Cutters	Wrench	Screw	Recommended Tightening Torque (N·m)
RSX(F) 10000M	TRDR15IP	BFTX03584IP	3,0
RSX(F) 12000M		BFTX0409IP	3,0

Cutter Identification

RSX	F	10	025	M12	Z3
Cutter Series	Fine Pitch Type	Insert Size	Cutter Diameter	Mounting Screw Size	No. of Teeth

