

Your Reliable Expert of Machining Tools.



SUREWEL TOOLS

PRODUCT CATALOG **D**

Milling Tools

Cutting Tools Catalog **-D**

MILLING TOOL

Milling Cutter | Milling Holder | Modular Milling Cutter



Vol.04  
2025.04-






## Company Introduction

SUREWEL TOOLS is located in Chang'an Town, Dongguan City, a key mold town in China. The company always adheres to the service philosophy of "technological innovation, win-win cooperation, integrity and efficiency, and first-class service", and builds an enterprise with high-tech and brand. SUREWEL Tools adheres to the corporate philosophy of "manufacturing first-class products and providing first-class services", providing customers with comprehensive solutions for cutting tools, helping them better serve the market and achieve successful global enterprise use.

The company has a large number of professional talents and advanced high-tech production and testing equipment. Guided by advanced management concepts and international quality systems, SUREWEL Tools, developed through the wisdom and continuous hard work of all employees, has reached the leading level in the industry with its innovative structure, exquisite craftsmanship, and superior performance. We deeply understand that only by providing customers with high-quality product services and competitive prices can we win their trust, and this is the policy that SUREWEL Company continues to strive for..

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MFN08 Shoulder Milling Cutter Head



SE12 Face Milling Micro Adjust Milling Cutter



AP Face Milling Micro Adjust Milling Cutter



VCGT Rough Milling Cutter Head



MEW Indexable Milling Cutter



Spot Drill and Charnfer Holder



SSP-45° Charnfer Holder



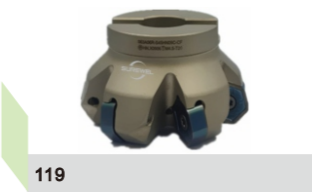
SSY-30° Charnfer Holder



R217.96 Shoulder Milling Cutter Head



S45HN09 Hi-feed Milling Cutter Head



Disc Milling Cutter Head



T Type Milling Cutter Head



SSK-45° Charnfer Holder



HEM90 Corn Milling Cutter



Saw Milling Cutter Holder



TEBL Hi-feed Milling Cutter Head



AP16 Shoulder Milling Cutter Head



MRH Milling Cutter Head



ASRF Milling Cutter Head



3PKT Milling Cutter Head



MXG Hi-feed Milling Cutter Head



MFH03 Hi-feed Milling Cutter Head



EXN03R Hi-feed Milling Cutter Head



MPFN66 Hi-feed Milling Cutter Head



DSSC Milling Cutter Head



R490 Milling Cutter Head



ASX400 Milling Cutter Head



MF8288 Milling Cutter Head



LN11/LN15 Shoulder Milling Cutter Head



MFSN88 Hi-feed Milling Cutter Head



4NKT Hi-feed Milling Cutter Head



SNKX Hi-feed Milling Cutter Head



ONMU Milling Cutter Head



SN12 Milling Cutter Head



AHXC640S Milling Cutter Head



S19PD09 Milling Cutter Head



CSDR Hi-feed Milling Cutter Head



ON05 Hi-feed Milling Cutter Head



SE12 Face Milling Cutter Head for Aluminum



EMR Face Milling Cutter Head



WFXF Milling Cutter Head



0603 Milling Cutter Head



EXM Milling Cutter Head



SKG Milling Cutter Head



KM12 Face Milling Cutter Head



MFWN06 Shoulder Milling Cutter Head



MFWN09 Shoulder Milling Cutter Head



BAP300R/400R Shoulder Milling Cutter Head



SKS Milling Cutter Head



SE Bridge Type Face Milling Cutter Head



AP Bridge Type Face Milling Cutter Head



EXSAP Shoulder Milling Cutter Head

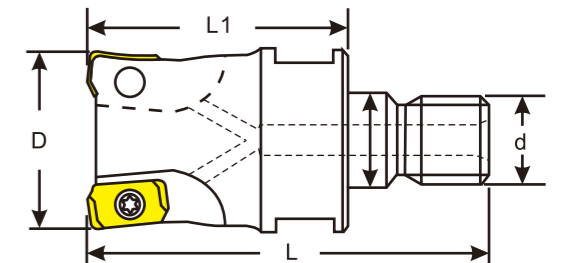


# Milling

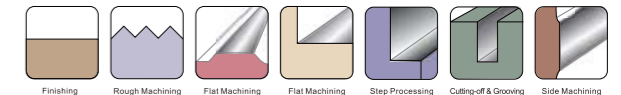
## Modular Milling Cutter



### MFH03R Modular Milling Cutter



### Technical Parameters



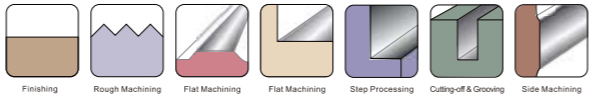
Type	MFH03R Modular Milling Cutter	Diameter size	16~35mm
Screw	M3*7.5	Inserts	LOGU030310ER-GM
Material	Special Alloy Steel	Cooling Method	Coolant Hole

Specification	D	L1	L	B	M	T	Insert	Screw	Wrench
MFH03R-16-M8-2T	16	25	46	8.5	8	2	LOGU030310ER-GM	M3.0*7.5	FT8
MFH03R-17-M8-2T	17	25	46	8.5	8	2			
MFH03R-20-M10-3T	20	30	49	10.5	10	3			
MFH03R-21-M10-3T	21	30	49	10.5	10	3			
MFH03R-25-M12-4T	25	35	57	12.5	12	4			
MFH03R-26-M12-4T	26	35	57	12.5	12	4			
MFH03R-32-M16-5T	32	40	63	17	16	5			
MFH03R-33-M16-5T	33	40	63	17	16	5			
MFH03R-35-M16-5T	35	40	63	17	16	5			

TEBL06R Modular Milling Cutter



Technical Parameters



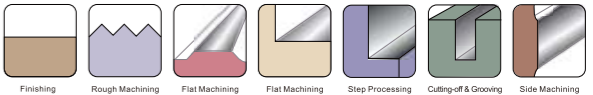
Type	TEBL06R Modular Milling Cutter	Diameter size	10~25mm
Screw	M2.5*6.5	Inserts	BLMP0603
Material	Special Alloy Steel	Cooling Method	Coolant Hole

Specification	D	L1	L	B	M	Teeth	Insert	Screw	Wrench
TEBL06R-16-M8-2T	16	25	46	8.5	8	2	BLMP0603	M2.5*6.5	T8
TEBL06R-17-M8-2T	17	25	46	8.5	8	2			
TEBL06R-20-M10-3T	20	30	49	10.5	10	3			
TEBL06R-21-M10-3T	21	30	49	10.5	10	3			
TEBL06R-25-M12-4T	25	35	57	12.5	12	4			
TEBL06R-26-M12-4T	26	35	57	12.5	12	4			
TEBL06R-32-M16-5T	32	40	63	17	16	5			
TEBL06R-33-M16-5T	33	40	63	17	16	5			
TEBL06R-35-M16-5T	35	40	63	17	16	5			

TEBL09R Modular Milling Cutter



Technical Parameters



Type	TEBL09R Modular Milling Cutter	Diameter size	25~40mm
Screw	M3.5	Inserts	BLMP0904R
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	N	L1	L2	Teeth	Insert	Screw	Wrench
TEBL09R-D25-M12-3T	25	35	22.5	M12	3	BLMP0904R	M3.5	T15
TEBL09R-D26-M12-3T	26	35	22.5	M12	3			
TEBL09R-D30-M16-3T	30	43	25	M16	3			
TEBL09R-D32-M16-3T	32	43	25	M16	3			
TEBL09R-D33-M16-4T	33	43	25	M16	4			
TEBL09R-D35-M16-4T	35	43	25	M16	4			
TEBL09R-D40-M16-5T	40	43	25	M16	5			

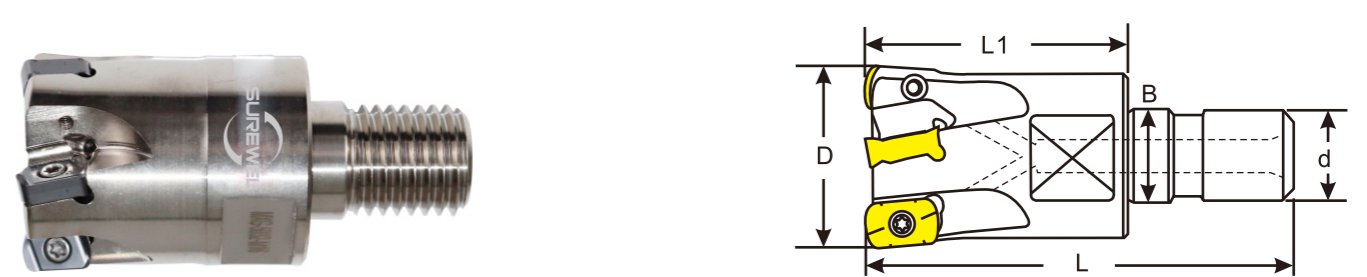
EXN03R Modular Milling Cutter



Type	EXN03R Modular Milling Cutter	Diameter size	10~25mm
Screw	M2.5*6.5	Inserts	LNMU0303ZER
Material	Special Alloy Steel	Cooling Method	Coolant Hole

Specification	D	L1	L	B	M	T	Insert	Screw	Wrench
EXN03R-16-M8-2T	16	25	46	8.5	8	2	LNMU0303ZER	M2.5*6.5	T8
EXN03R-17-M8-2T	17	25	46	8.5	8	2			
EXN03R-20-M10-3T	20	30	49	10.5	10	3			
EXN03R-21-M10-3T	21	30	49	10.5	10	3			
EXN03R-25-M12-4T	25	35	57	12.5	12	4			
EXN03R-26-M12-4T	26	35	57	12.5	12	4			
EXN03R-32-M16-5T	32	40	63	17	16	5			
EXN03R-33-M16-5T	33	40	63	17	16	5			
EXN03R-35-M16-5T	35	40	63	17	16	5			

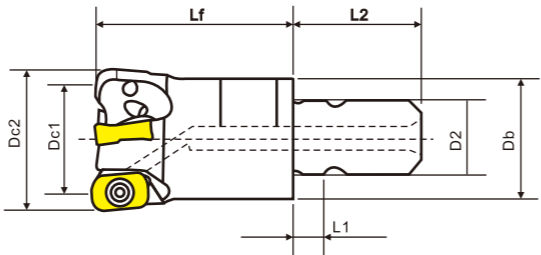
MXG Modular Milling Cutter



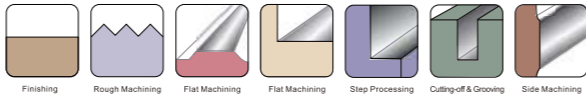
Type	MXG Modular Milling Cutter	Diameter size	25~35mm
Screw	M2.5*6.5	Inserts	ENMU100412ZER
Material	Special Alloy Steel	Cooling Method	Coolant Hole

Specification	D	L1	L	B	M	T	Insert	Screw	Wrench
MXG-16-M8-2T	16	25	46	8.5	8	2	ENMU100412ZER	M2.5*6.5	T8
MXG-17-M8-2T	17	25	46	8.5	8	2			
MXG-20-M10-3T	20	30	49	10.5	10	3			
MXG-21-M10-3T	21	30	49	10.5	10	3			
MXG-25-M12-4T	25	35	57	12.5	12	4			
MXG-26-M12-4T	26	35	57	12.5	12	4			
MXG-32-M16-5T	32	40	63	17	16	5			
MXG-33-M16-5T	33	40	63	17	16	5			
MXG-35-M16-5T	35	40	63	17	16	5			

TD4N Modular Milling Cutter



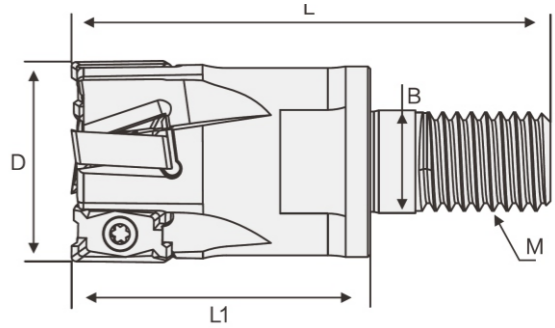
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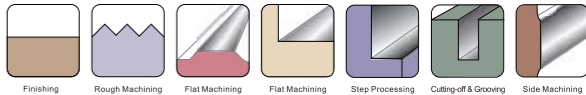
Type	TD4N Modular Milling Cutter	Diameter size	16~42mm
Screw	M2.5*6.5	Inserts	ENMU0603ER
Material	Special Alloy Steel	Cooling Method	Coolant Hole

Specification	Dc2	Dc1	Lf	L1	L2	D2	Db	M	T	Insert
TD4N-16-M8-2T	16	10	25	5.5	17	8.5	12.8	M8	2	ENMU0603ER
TD4N-18-M8-2T	18	12	25	5.5	17	8.5	12.8	M8	2	
TD4N-20-M10-3T	20	14	30	5.5	19	10.5	17.8	M10	3	
TD4N-22-M10-3T	22	16	30	5.5	19	10.5	17.8	M10	3	
TD4N-25-M12-4T	25	19	35	5.5	22	12.5	20.8	M12	4	
TD4N-28-M12-4T	28	22	35	5.5	22	12.5	20.8	M12	4	
TD4N-32-M16-5T	32	26	40	6	23	17	28.8	M16	5	
TD4N-35-M16-5T	35	29	40	6	23	17	28.8	M16	5	
TD4N-40-M16-6T	40	34	40	6	23	17	28.8	M16	6	
TD4N-42-M16-6T	42	36	40	6	23	17	28.8	M16	6	

LN11 Modular Milling Cutter



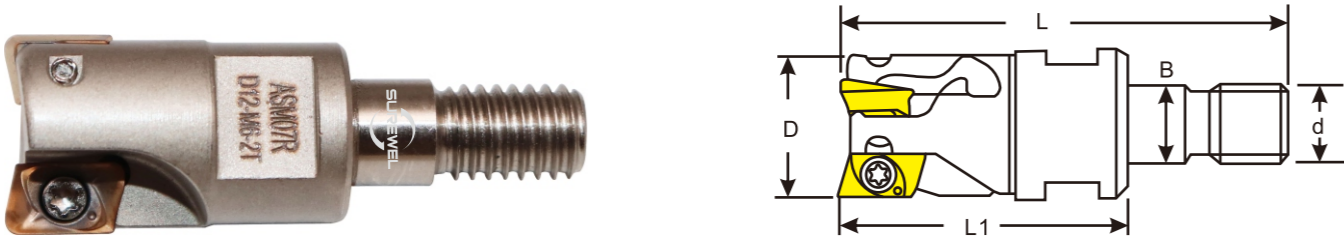
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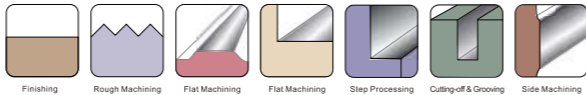
Type	LN11 Modular Milling Cutter	Diameter size	16~35mm
Screw	M3	Inserts	LNMU110408 / LNGU110408
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	N	T	Insert	Screw	Wrench
LN11-16-M8-2T	16	M8	2	LNMU110408 LNGU110408	M3	T10
LN11-17-M8-2T	17	M8	2			
LN11-20-M10-3T	20	M10	3			
LN11-21-M10-3T	21	M10	3			
LN11-25-M12-4T	25	M12	4			
LN11-26-M12-4T	26	M12	4			
LN11-30-M12-5T	30	M12	5			
LN11-32-M12-5T	32	M12	5			
LN11-33-M12-5T	33	M12	5			
LN11-35-M12-6T	35	M12	6			

ASM07 Modular Milling Cutter



Technical Parameters



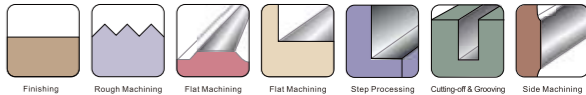
Type	ASM07 Modular Milling Cutter	Diameter size	8~17mm
Screw	M1.8*4	Inserts	JDMT070208R/EDMT070220R
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	L1	L	B	M	T	Insert	Screw	Wrench
ASM07-8-M4-1T	8	20	34.5	4.5	M4	1	JDMT070208R EDMT070220R	M1.8*4	T6
ASM07-9-M4-1T	9	20	34.5	4.5	M4	1			
ASM07-10-M5-2T	10	20	34.5	5.5	M5	2			
ASM07-11-M5-2T	11	20	34.5	5.5	M5	2			
ASM07-12-M6-2T	12	20	34.5	6.5	M6	2			
ASM07-13-M6-2T	13	20	34.5	6.5	M6	2			
ASM07-16-M8-4T	16	28	46	8.5	M8	4			
ASM07-17-M8-4T	17	28	46	8.5	M8	4			

AHU Modular Milling Cutter



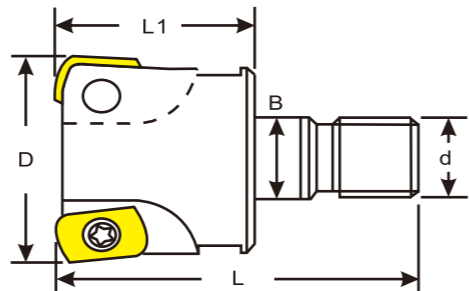
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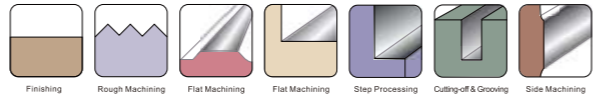
Type	AHU Modular Milling Cutter	Diameter size	16~40mm
Screw	M2.5*6 M4*9	Inserts	JDMT1003 / JDMT1505
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	L1	L	B	M	T	Insert	Screw	Wrench
AHU-16-M8-2T	16	28	46	8.5	8	2	JDMT1003**R	M2.5*6	T8
AHU-17-M8-2T	17	28	46	8.5	8	2			
AHU-20-M10-2T	20	30	49	10.5	10	2			
AHU-21-M10-2T	21	30	49	10.5	10	2			
AHU-25-M12-3T	25	35	57	12.5	12	3			
AHU-26-M12-3T	26	35	57	12.5	12	3			
AHU-32-M16-3T	32	40	63	17	16	3	JDMT1505**R	M4*9	T15
AHU-35-M16-3T	35	40	63	17	16	3			
AHU-40-M16-3T	40	40	63	17	16	3			

ASR Modular Milling Cutter



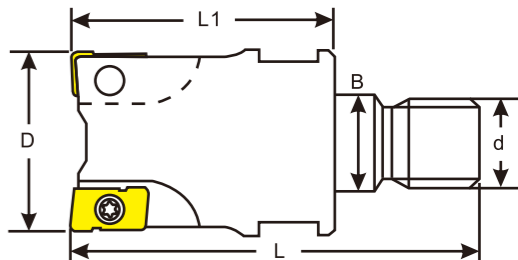
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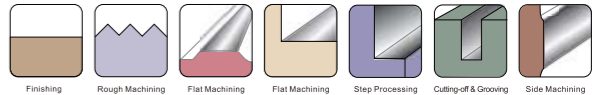
Type	ASR Modular Milling Cutter	Diameter size	16~40mm
Screw	M2.5*6	Inserts	EPNW0603TN-8 EPNW0603TN-8LF
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	L1	L	B	M	T	Insert	Screw	Wrench
ASR-16-M8-2T	16	28	46	8.5	8	2	EPNW0603TN-8 EPNW0603TN-8LF	M2.5*6	T8
ASR-17-M8-2T	17	28	46	8.5	8	2			
ASR-20-M10-2T	20	30	49	10.5	10	2			
ASR-21-M10-2T	21	30	49	10.5	10	2			
ASR-25-M12-3T	25	35	57	12.5	12	3			
ASR-26-M12-3T	26	35	57	12.5	12	3			
ASR-32-M16-3T	32	40	63	17	16	3			
ASR-35-M16-4T	35	40	63	17	16	4			
ASR-40-M16-4T	40	40	63	17	16	4			

ASPV Modular Milling Cutter



Technical Parameters



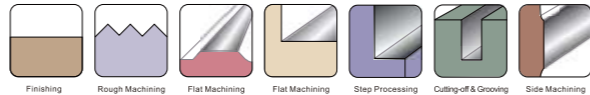
Type	ASPV Modular Milling Cutter	Diameter size	16~40mm
Screw	M2.5*6	Inserts	MPHW0603
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	L1	L	B	M	T	Insert	Screw	Wrench
ASPV-16-M8-2T	16	28	46	8.5	8	2	MPHW0603	M2.5*6	T8
ASPV-17-M8-2T	17	28	46	8.5	8	2			
ASPV-20-M10-2T	20	30	49	10.5	10	2			
ASPV-20-M10-3T	20	30	49	10.5	10	3			
ASPV-21-M10-2T	21	30	49	10.5	10	2			
ASPV-21-M10-3T	21	30	49	10.5	10	3			
ASPV-25-M12-3T	25	35	57	12.5	12	3			
ASPV-25-M12-4T	25	35	57	12.5	12	4			
ASPV-26-M12-3T	26	35	57	12.5	12	3			
ASPV-26-M12-4T	26	35	57	12.5	12	4			
ASPV-32-M16-4T	32	40	63	17	16	4			
ASPV-35-M16-4T	35	40	63	17	16	4			
ASPV-40-M16-4T	40	40	63	17	16	4			

TRS Modular Milling Cutter



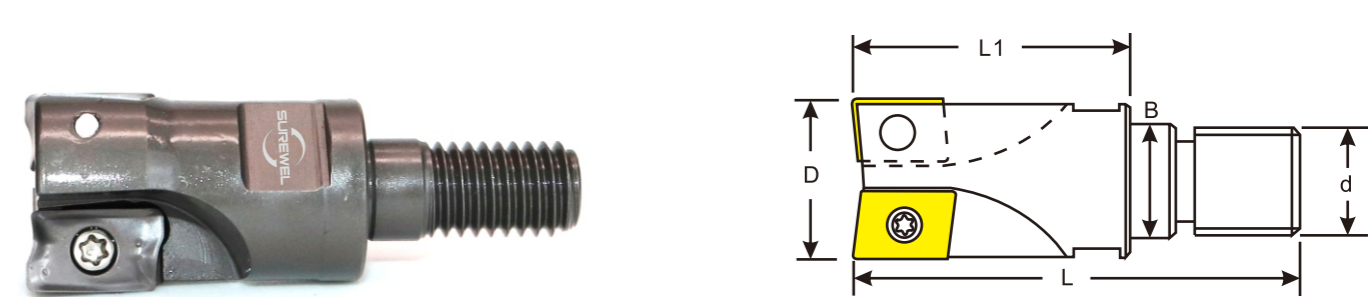
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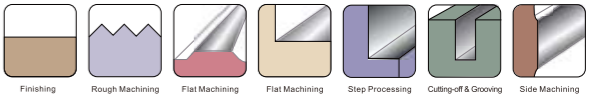
Type	TRS Modular Milling Cutter	Diameter size	16~40mm
Screw	M3 M4	Inserts	RDMT0802 / RDMT10T3 RDMT1204
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	L	L1	B	M	T	Insert	Screw	Wrench
TRS4R-16-M8-2T	16	46	28	8.5	M8	2	RDMT0802MOTN	M3	T8
TRS4R-17-M8-2T	17	46	28	8.5	M8	2			
TRS4R-20-M10-2T	20	49	30	10.5	M10	2			
TRS4R-21-M10-2T	21	49	30	10.5	M10	2			
TRS4R-25-M12-3T	25	57	35	12.5	M12	3			
TRS4R-26-M12-3T	26	57	35	12.5	M12	3			
TRS5R-20-M10-2T	20	49	30	10.5	M10	2	RDMT10T3MOTN	M4	T15
TRS5R-21-M10-2T	21	49	30	10.5	M10	2			
TRS5R-25-M12-2T	25	57	35	12.5	M12	2			
TRS5R-26-M12-2T	26	57	35	12.5	M12	2			
TRS5R-30-M12-2T	30	57	35	12.5	M12	3			
TRS5R-32-M16-3T	32	57	35	12.5	M16	3			
TRS5R-35-M16-3T	35	63	40	17	M16	3			
TRS5R-40-M16-3T	40	63	40	17	M16	3			
TRS6R-30-M16-3T	30	57	35	12.5	M12	3	RDMT1204MOTN	M4	T15
TRS6R-32-M16-3T	32	57	35	12.5	M16	3			
TRS6R-35-M16-3T	35	63	40	17	M16	3			
TRS6R-40-M16-4T	40	63	40	17	M16	4			

R390 Modular Milling Cutter



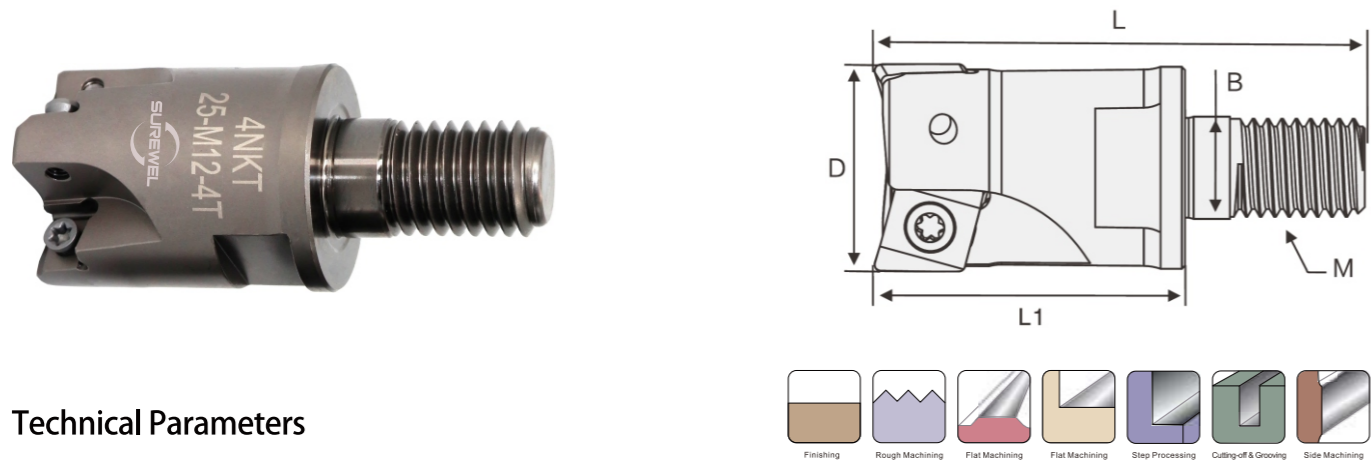
Technical Parameters



Type	R390 Modular Milling Cutter	Diameter size	16~35mm
Screw	M2.5*6 M3.5*8	Inserts	R390-11T308/R390-170408
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	L1	L	B	M	T	Insert	Screw	Wrench
R390-16-M8-2T	16	28	46	8.5	8	2	R390-11T308	M2.5*6	T8
R390-17-M8-2T	17	28	46	8.5	8	2			
R390-20-M10-2T	20	30	49	10.5	10	2			
R390-21-M10-2T	21	30	49	10.5	10	2			
R390-25-M12-3T	25	35	57	12.5	8	3			
R390-26-M12-3T	26	35	57	12.5	8	3			
R390-32-M16-3T	32	40	63	17	8	3	R390-170408	M3.5*8	T15
R390-35-M16-3T	35	40	63	17	8	3			

4NKT Modular Milling Cutter

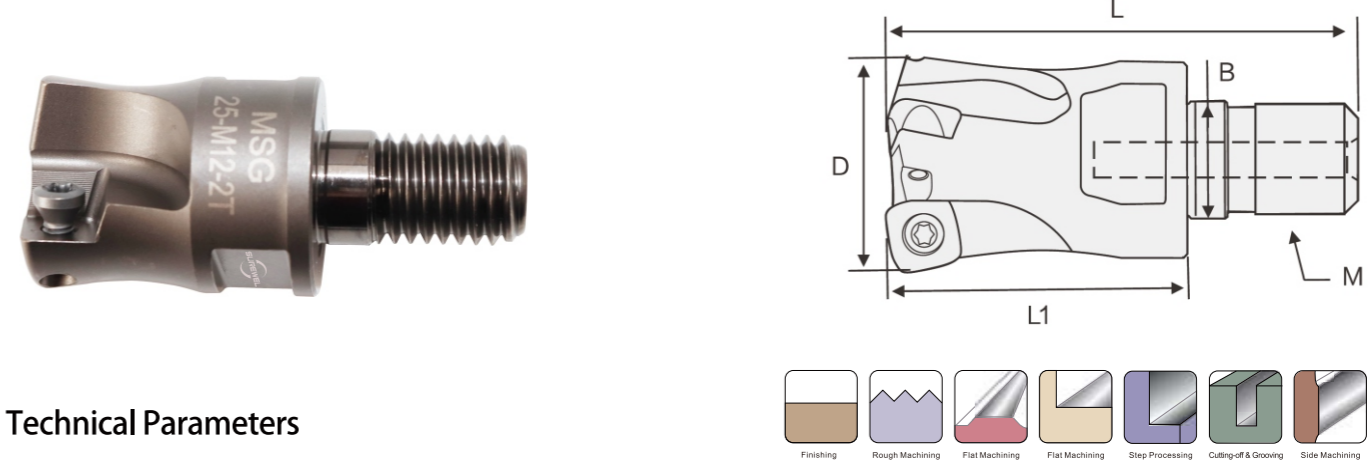


Technical Parameters

Type	4NKT Modular Milling Cutter	Diameter size	16~40mm
Screw	M3*7	Inserts	4NKT0603
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	L	L1	B	M	Insert	Screw	Wrench
4NKT-16-M8-2T	16	46	28	8.5	M8	4NKT0603	M3*7	T8
4NKT-17-M8-2T	17	46	28	8.5	M8			
4NKT-20-M10-3T	20	49	30	10.5	M10			
4NKT-21-M10-3T	21	49	30	10.5	M10			
4NKT-25-M12-4T	25	57	35	12.5	M12			
4NKT-26-M12-4T	26	57	35	12.5	M12			
4NKT-32-M16-5T	32	63	40	17	M16			
4NKT-33-M16-5T	33	63	40	17	M16			
4NKT-35-M16-5T	35	63	40	17	M16			
4NKT-40-M16-5T	40	63	40	17	M16			

MSG Modular Milling Cutter

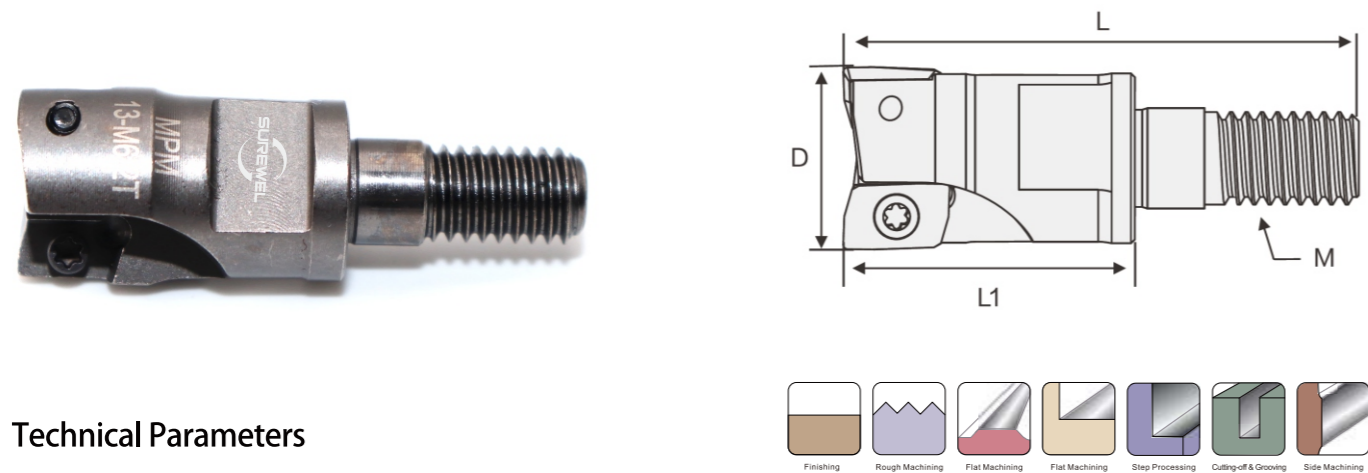


Technical Parameters

Type	MSG Modular Milling Cutter	Diameter size	25~40mm
Screw	M3.5*10	Inserts	SPNW100415ZTR
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	L	L1	B	M	Insert	Screw	Wrench
MSG-25-M12-2T	25	57	35	12.5	M12	SPNW100415ZTR	M3.5*10	T15
MSG-32-M16-3T	32	63	40	17	M16			
MSG-35-M16-3T	35	63	40	17	M16			
MSG-40-M16-4T	40	63	40	17	M16			

MPM Modular Milling Cutter

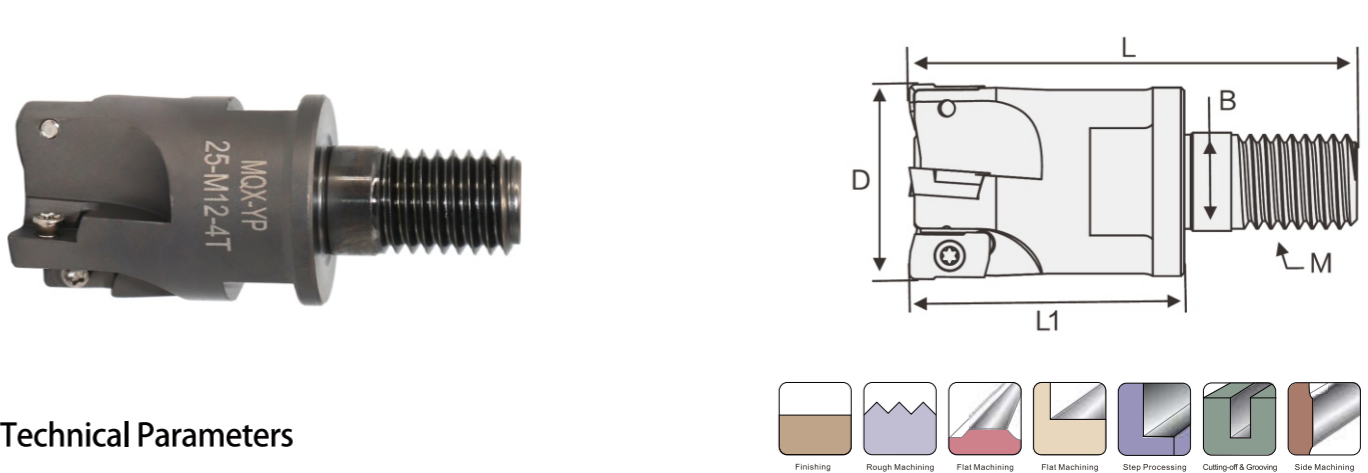


Technical Parameters

Type	MPM Modular Milling Cutter	Diameter size	8~13mm
Screw	M1.8	Inserts	EOMT0602/EOMW0602 ZOMT0602/YOHW0602
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	L	L1	B	M	Insert	Screw	Wrench
MPM-8-M4-1T	8	34.5	20	4.5	M4	EOMT0602**ZER EOMW0602**ZER ZOMT0602**ZER YOHW0602**ZER-12	M1.8	T6
MPM-10-M6-2T	10	34.5	20	6.5	M6			
MPM-11-M6-2T	11	34.5	20	6.5	M6			
MPM-12-M6-2T	12	34.5	20	6.5	M6			
MPM-13-M6-2T	13	34.5	20	6.5	M6			
MPM-13-M6-3T	13	34.5	20	6.5	M6			

MQX Modular Milling Cutter

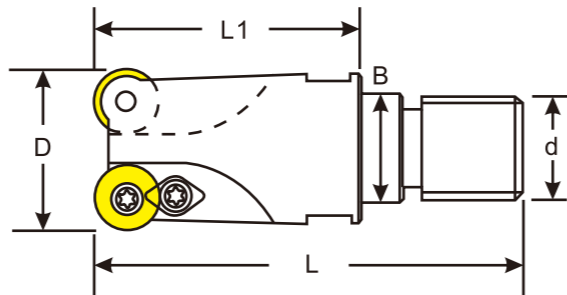


Technical Parameters

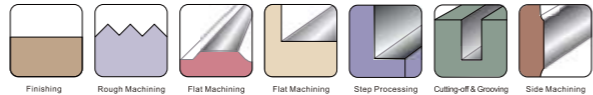
Type	MQX Modular Milling Cutter	Diameter size	16~35mm
Screw	M2.5	Inserts	EPHW1003/EPM*1003 ZPMT1003/YPHW1003
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	L	L1	B	M	Insert	Screw	Wrench
MQX-16-M8-2T	16	46	28	8.5	M8	EPHW100316ZTR EPM*100312Z*R ZPMT1003**ZER YPHW1003**ZER	M2.5	T8
MQX-17-M8-2T	17	46	28	8.5	M8			
MQX-20-M10-3T	20	49	30	10.5	M10			
MQX-21-M10-3T	21	49	30	10.5	M10			
MQX-25-M12-4T	25	57	35	12.5	M12			
MQX-26-M12-4T	26	57	35	12.5	M12			
MQX-32-M16-5T	32	63	40	17	M16			
MQX-35-M16-5T	35	63	40	17	M16			

EMR4R/5R Modular Milling Cutter



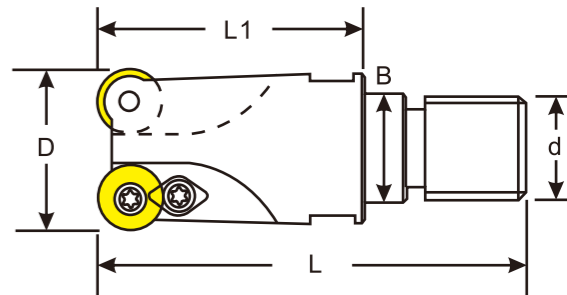
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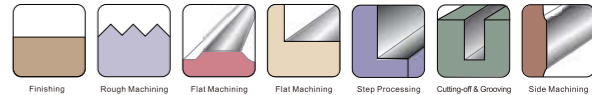
Type	EMR4R/5R Modular Milling Cutter	Diameter size	16~40mm
Screw	M3*6 M4*10	Inserts	RPMT08T2 RPMW1003
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	L1	L	B	M	T	Insert	Screw	Wrench
EMR4R-16-M8-2T	16	28	46	8.5	M8	2	RPMT08T2	M3*6	T8
EMR4R-17-M8-2T	17	28	46	8.5	M8	2			
EMR4R-20-M10-2T	20	30	49	10.5	M10	2			
EMR4R-21-M10-2T	21	30	49	10.5	M10	2			
EMR4R-25-M12-3T	25	35	57	12.5	M12	3			
EMR4R-26-M12-3T	26	35	57	12.5	M12	3			
EMR5R-20-M10-2T	20	30	49	10.5	10	2	RPMW1003	M4*10	T15
EMR5R-21-M10-2T	21	30	49	10.5	10	2			
EMR5R-25-M12-2T	25	35	57	12.5	12	2			
EMR5R-26-M12-2T	26	35	57	12.5	12	2			
EMR5R-30-M12-2T	30	35	57	12.5	12	3			
EMR5R-32-M16-3T	32	35	57	12.5	16	3			
EMR5R-35-M16-3T	35	40	63	17	16	3			
EMR5R-40-M16-3T	40	40	63	17	16	3			

EMR6R Modular Milling Cutter



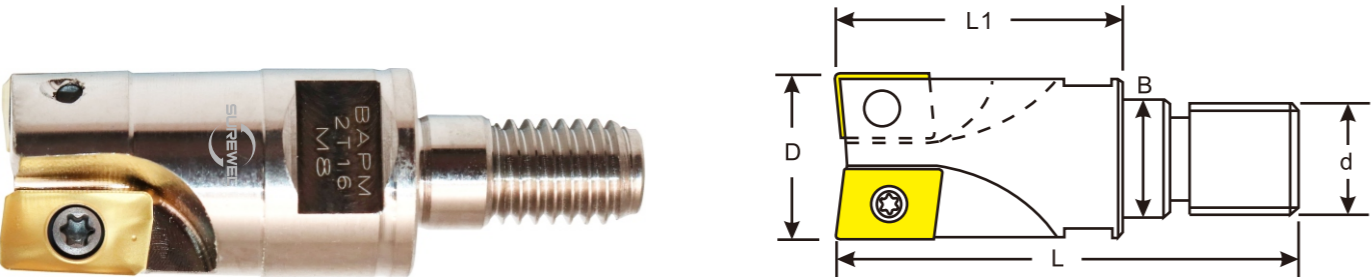
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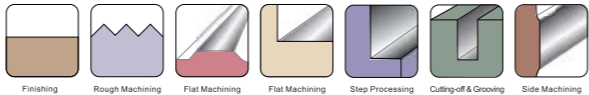
Type	EMR6R Modular Milling Cutter	Diameter size	30~40mm
Screw	M4*10	Inserts	RPMT1204MOE
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	L1	L	B	M	T	Insert	Screw	Wrench
EMR6R-30-M16-3T	30	35	57	12.5	M16	3	RPMT1204MOE	M4.0	T15
EMR6R-32-M16-3T	32	35	57	12.5	M16	3			
EMR6R-35-M16-3T	35	40	63	17	M16	3			
EMR6R-40-M16-3T	40	40	63	17	M16	3			
EMR6R-40-M16-4T	40	40	63	17	M16	4			

BAP300R/400R Modular Milling Cutter



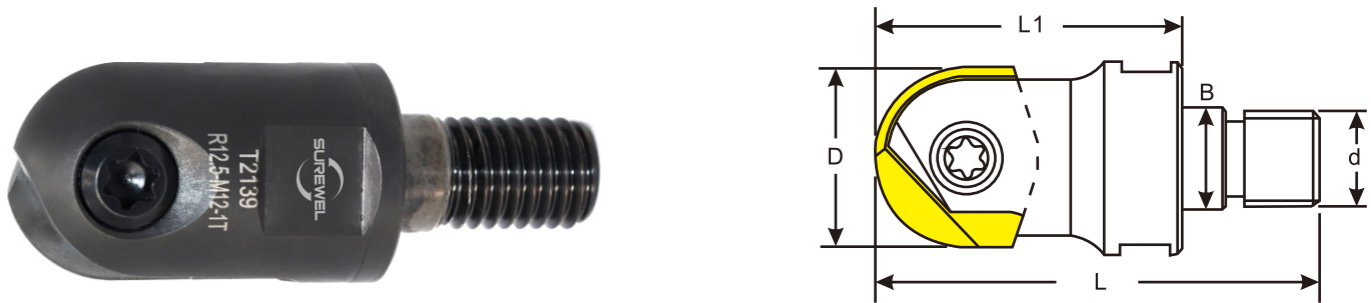
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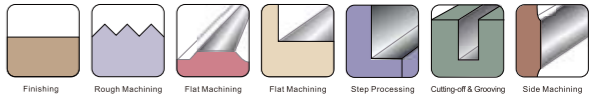
Type	BAP300R/400R Modular Milling Cutter	Diameter size	16~26mm
Screw	M2.5*6	Inserts	APMT1135PDER
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	L	L1	B	M	T	Insert	Screw	Wrench
BAP300R-16-M8-2T	16	46	28	8.5	M8	2	APMT1135PDER	M2.5*6	T8
BAP300R-17-M8-2T	17	46	28	8.5	M8	2			
BAP300R-20-M10-2T	20	49	30	10.5	M10	2			
BAP300R-21-M10-2T	21	49	30	10.5	M10	2			
BAP300R-25-M12-3T	25	57	35	12.5	M12	3			
BAP300R-26-M12-3T	26	57	35	12.5	M12	3			
BAP400R-25-M12-2T	25	57	35	12.5	M12	2	APMT1604PDER	M4*9	T15
BAP400R-26-M12-2T	26	57	35	12.5	M12	2			
BAP400R-30-M12-2T	30	57	35	12.5	M12	2			
BAP400R-32-M16-2T	32	63	40	17	M16	3			
BAP400R-35-M16-3T	35	63	40	17	M16	3			
BAP400R-40-M16-3T	40	63	40	17	M16	3			

T2139 Modular Milling Cutter



Technical Parameters



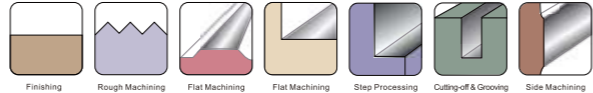
Type	T2139 Modular Milling Cutter	Diameter size	10~30mm
Screw	D10~D30	Inserts	P3202
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	L	L1	B	M	Insert	Screw	Wrench
T2139-R5-M5-1T	10	34.5	20	5.5	M5	P3202-D10	D10	T15
T2139-R6-M6-1T	12	34.5	20	6.5	M6	P3202-D12	D12	T20
T2139-R8-M8-1T	16	46	28	8.5	M8	P3202-D16	D16	T20
T2139-R10-M10-1T	20	46	30	10.5	M10	P3202-D20	D20	T20
T2139-R12.5-M12-1T	25	57	35	12.5	M12	P3202-D25	D25	T20
T2139-R15-M16-1T	30	63	40	17	M16	P3202-D30	D30	T30

ABPF Modular Milling Cutter



Technical Parameters



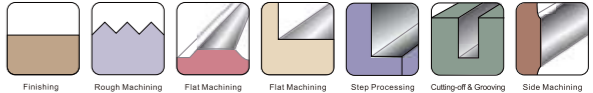
Type	ABPF Modular Milling Cutter	Diameter size	10~30mm
Screw	D10~D30	Inserts	ZPFG***-G ZPFG***-W
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	L1	L	B	M	T	Insert	Screw	Wrench
ABPF-R5-M5-1T	10	20	34.5	5.5	5	1	ZPFG100-G ZPFG100-W	D10	T15
ABPF-R6-M6-1T	12	20	34.5	6.5	6	1	ZPFG120-G ZPFG120-W	D12	T20
ABPF-R8-M8-1T	16	28	46	8.5	8	1	ZPFG160-G ZPFG160-W	D16	T20
ABPF-R10-M10-1T	20	30	46	10.5	10	1	ZPFG200-G ZPFG200-W	D20	T20
ABPF-R12.5-M12-1T	25	35	57	12.5	12	1	ZPFG250-G ZPFG250-W	D25	T20
ABPF-R15-M16-1T	30	40	63	12.5	16	1	ZPFG300-G ZPFG250-W	D30	T30

BNM Modular Milling Cutter



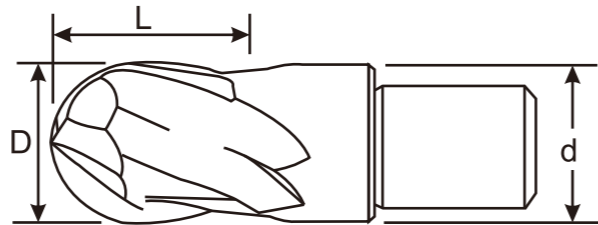
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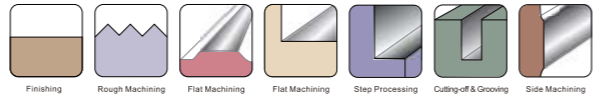
Type	BNM Modular Milling Cutter	Diameter size	10~30mm
Screw	5R~12R	Inserts	BNM-***
Material	Special Alloy Steel	Cooling Method	Nothing

Specification	D	L1	L	B	M	T	Insert	Screw	Wrench
BNM-R5-M5-1T	10	20	34.5	5.5	5	1	BNM-100	BNM5R	T15
BNM-R6-M6-1T	12	20	34.5	6.5	6	1	BNM-120	BNM6R	T20
BNM-R8-M8-1T	16	28	46	8.5	8	1	BNM-160	BNM8R	T20
BNM-R10-M10-1T	20	30	46	10.5	10	1	BNM-200	BNM10R	T20
BNM-R12.5-M12-1T	25	35	57	12.5	12	1	BNM-250	BNM12R	T20
BNM-R15-M16-1T	30	40	63	12.5	16	1	BNM-300	BNM15R	T30

Carbide Modular Milling Cutter



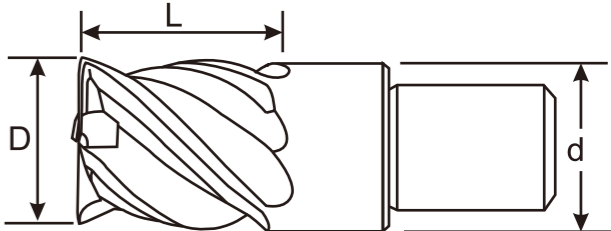
Technical Parameters



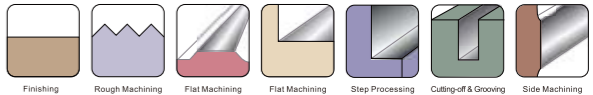
Type	2 Flute Ball Thread Milling Cutter	Diameter size	10~25mm
Screw	Nothing	Inserts	Nothing
Material	Solid Carbide	Cooling Method	Nothing

Specification	D	L	d	M	F
R5-10-d9.7-M05	R5.0	10	9.7	M05	4
R6-12-d11.7-M06	R6.0	12	11.7	M06	4
R8-16-d15.7-M08	R8.0	16	15.7	M08	4
R10-20-d19.5-M10	R10.0	20	19.5	M10	4
R12.5-25-d24.5-M12	R12.5	25	24.5	M12	4

Carbide Modular Milling Cutter



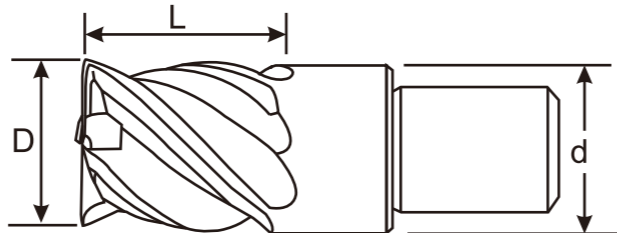
Technical Parameters



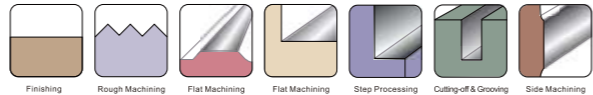
Type	3 Flute Square Thread Milling Cutter	Diameter size	10~25mm
Screw	Nothing	Inserts	Nothing
Material	Solid Carbide	Cooling Method	Nothing

Specification	D	L	d	M	F
D10-d9.7-M05	10	10	9.7	M05	3
D12-d11.7-M06	12	12	11.7	M06	3
D16-d15.7-M08	16	16	15.7	M08	3
D20-d19.5-M10	20	20	19.5	M10	3
D25-d24.5-M12	25	25	24.5	M12	3

Carbide Modular Milling Cutter



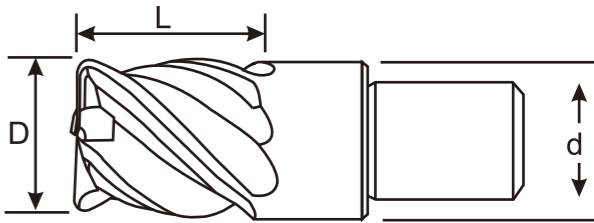
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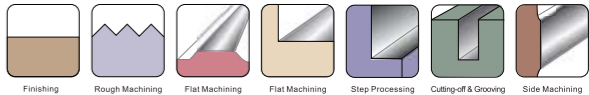
Type	4 Flute Square Thread Milling Cutter	Diameter size	10~25mm
Screw	Nothing	Inserts	Nothing
Material	Solid Carbide	Cooling Method	Nothing

Specification	D	L	d	M	F
D10-d9.7-M05	10	10	9.7	M05	4
D12-d11.7-M06	12	12	11.7	M06	4
D16-d15.7-M08	16	16	15.7	M08	4
D20-d19.5-M10	20	20	19.5	M10	4
D25-d24.5-M12	25	25	24.5	M12	4

Carbide Modular Milling Cutter



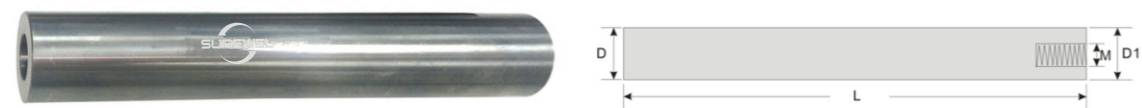
Technical Parameters



Type	4 Flute R Corner Thread Milling Cutter	Diameter size	10~25mm
Screw	Nothing	Inserts	Nothing
Material	Solid Carbide	Cooling Method	Nothing

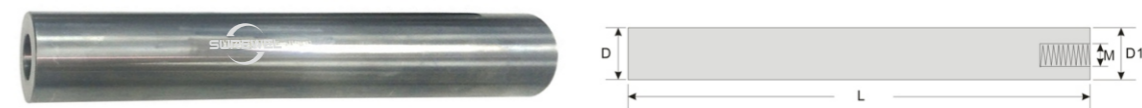
Specification	D	R Corner	L	d	M	F
D10*R0.5-M5	10	R0.5	10	9.7	M05	4
D10*R1-M5	10	R1	10	9.7	M05	4
D10*R2-M5	10	R2	10	9.7	M05	4
D12*R0.5-M6	12	R0.5	12	11.7	M06	4
D12*R1-M6	12	R1	12	11.7	M06	4
D12*R2-M6	12	R2	12	11.7	M06	4
D16*R1-M8	16	R1	16	15.7	M08	4
D16*R2-M8	16	R2	16	15.7	M08	4
D20*R1-M10	20	R1	20	19.5	M10	4
D20*R2-M10	20	R2	20	19.5	M10	4
D20*R3-M10	20	R3	20	19.5	M10	4
D25*R1-M12	25	R1	25	24.5	M12	4
D25*R2-M12	25	R2	25	24.5	M12	4
D25*R3-M12	25	R3	25	24.5	M12	4

Solid Carbide Anti-vibration Boring Bar



Specification	D	M	L	D1
YZPM-D8-100-M4	8	4	100	8
YZPM-D8-150-M4	8	4	150	8
YZPM-D10-100-M5	10	5	100	10
YZPM-D10-150-M5	10	5	150	10
YZPM-D10-100-M6	10	6	100	10
YZPM-D10-150-M6	10	6	150	10
YZPM-D11-100-M6	11	6	100	11
YZPM-D11-150-M6	11	6	150	11
YZPM-D12-100-M6	12	6	100	12
YZPM-D12-200-M6	12	6	200	12
YZPM-D14-100-M8	14	8	100	14
YZPM-D14-150-M8	14	8	150	14
YZPM-D14-200-M8	14	8	200	14
YZPM-D15-100-M8	15	8	100	15
YZPM-D15-150-M8	15	8	150	15
YZPM-D15-200-M8	15	8	200	15
YZPM-D15-250-M8	15	8	250	15
YZPM-D15.6-100-M8	15.6	8	100	15.6
YZPM-D15.6-150-M8	15.6	8	150	15.6
YZPM-D15.6-200-M8	15.6	8	200	15.6
YZPM-D15.6-250-M8	15.6	8	250	15.6
YZPM-D16-100-M8	16	8	100	16
YZPM-D16-150-M8	16	8	150	16
YZPM-D16-200-M8	16	8	200	16
YZPM-D16-250-M8	16	8	250	16
YZPM-D16-300-M8	16	8	300	16
YZPM-D16-350-M8	16	8	350	16
YZPM-D18-130-M10	18	10	130	18
YZPM-D18-200-M10	118	10	200	118
YZPM-D18-250-M10	18	10	250	18
YZPM-D19-100-M10	19	10	100	19
YZPM-D19-150-M10	19	10	150	19
YZPM-D19-200-M 10	19	10	200	19
YZPM-D19-250-M10	19	10	250	19
YZPM-D19-300-M10	19	10	300	19

Solid Carbide Anti-vibration Boring Bar

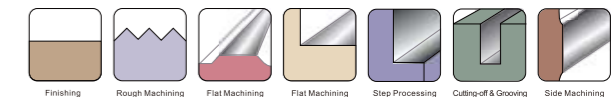
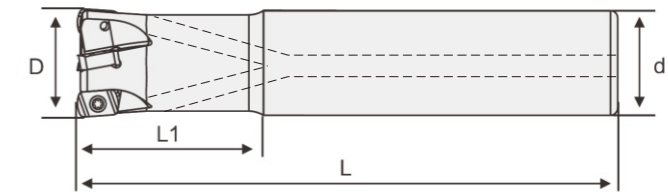


Specification	D	M	L	D1
YZPM-D20-100-M10	20	10	100	20
YZPM-D20-150-M10	20	10	150	20
YZPM-D20-200-M10	20	10	200	20
YZPM-D20-250-M10	20	10	250	20
YZPM-D20-300-M10	20	10	300	20
YZPM-D20-350-M10	20	10	350	20
YZPM-D23-150-M12	23	12	150	23
YZPM-D23-200-M12	23	12	200	23
YZPM-D23-250-M12	23	12	250	23
YZPM-D23-300-M12	23	12	300	23
YZPM-D24-150-M12	24	12	150	24
YZPM-D24-200-M12	24	12	200	24
YZPM-D24-250-M12	24	12	250	24
YZPM-D24-300-M12	24	12	300	24
YZPM-D25-100-M12	25	12	100	25
YZPM- D25-150-M12	25	12	150	25
YZPM-D25-200-M12	25	12	200	25
YZPM-D25-250-M12	25	12	250	25
YZPM-D25-300-M12	25	12	300	25
YZPM-D25-350-M12	25	12	350	25
YZPM-D28-150-M16	28	16	150	28
YZPM-D28-230-M16	28	16	230	28
YZPM-D28-250-M16	28	16	250	28
YZPM-D28-300-M16	28	16	300	28
YZPM-D28-350-M16	28	16	350	28
YZPM-D28-350-M16	28	16	350	28
YZPM-D32-100-M16	32	16	100	32
YZPM-D32-150-M16	32	16	150	32
YZPM-D32-200-M16	32	16	200	32
YZPM-D32-250-M16	32	16	250	32
YZPM-D32-300-M16	32	16	300	32
YZPM- D32-350-M16	32	16	350	32
YZPM-D32-400-M16	32	16	400	32
YZPM-D32-450-M16	32	16	450	32
YZPM-D32-500-M16	32	16	500	32

# Milling Tools



## MXG Hi-feed Milling Cutter Holder

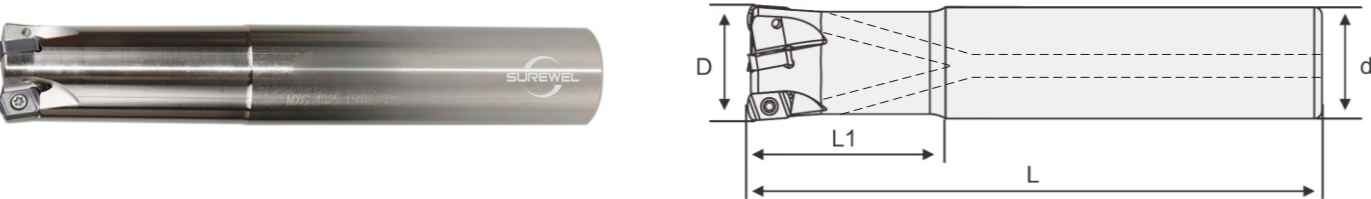


### Technical Parameters

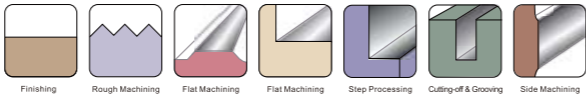
Type	MXG Hi-feed Milling Cutter Holder	Diameter size	16~26mm
Screw	M3	Inserts	ENMU1004
Material	Special Alloy Steel	Cooling Method	Coolant Hole

Specification	Measure				Insert	Screw	Wrench
	D	d	T	L			
MXG-16D16d120L-2T-C	16	16	2	120	ENMU1004	M3.0	T10
MXG-16D16d160L-2T-C	16	16	2	160			
MXG-16D16d200L-2T-C	16	16	2	200			
MXG-17D16d120L-2T-C	17	16	2	120			
MXG-17D16d160L-2T-C	17	16	2	160			
MXG-17D16d200L-2T-C	17	16	2	200			
MXG-20D20d150L-3T-C	20	20	3	150			
MXG-20D20d200L-3T-C	20	20	3	200			
MXG-21D20d160L-3T-C	21	20	3	160			
MXG-21D20d200L-3T-C	21	20	3	200			
MXG-25D25d150L-4T-C	25	25	4	150			
MXG-25D25d200L-4T-C	25	25	4	200			
MXG-26D25d250L-4T-C	26	25	4	250			
MXG-26D25d150L-4T-C	26	25	4	150			
MXG-26D25d200L-4T-C	26	25	4	200			
MXG-26D25d250L-4T-C	26	25	4	250			

MXG Hi-feed Milling Cutter Holder



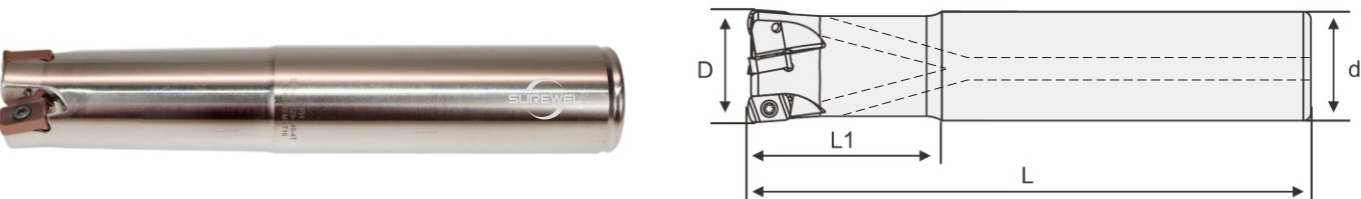
Technical Parameters



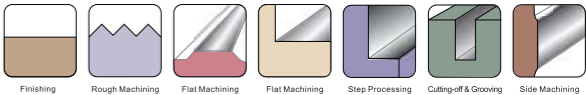
Type	MXG Hi-feed Milling Cutter Holder	Diameter size	28~35mm
Screw	M3	Inserts	ENMU1004
Material	Special Alloy Steel	Cooling Method	Coolant Hole

Specification	Measure				Insert	Screw	Wrench
	D	d	T	L			
MXG-28D25d150L-4T-C	28	25	4	150	ENMU1004	M3.0	T10
MXG-28D25d200L-4T-C	28	25	4	200			
MXG-32D32d160L-5T-C	32	32	5	160			
MXG-32D32d200L-5T-C	32	32	5	200			
MXG-32D32d250L-5T-C	32	32	5	250			
MXG-33D32d160L-5T-C	33	32	5	160			
MXG-33D32d200L-5T-C	33	32	5	200			
MXG-33D32d250L-5T-C	33	32	5	250			
MXG-35D32d160L-5T-C	35	32	5	160			
MXG-35D32d200L-5T-C	35	32	5	200			
MXG-35D32d250L-5T-C	35	32	5	250			

MFH03 Hi-feed Milling Cutter Holder



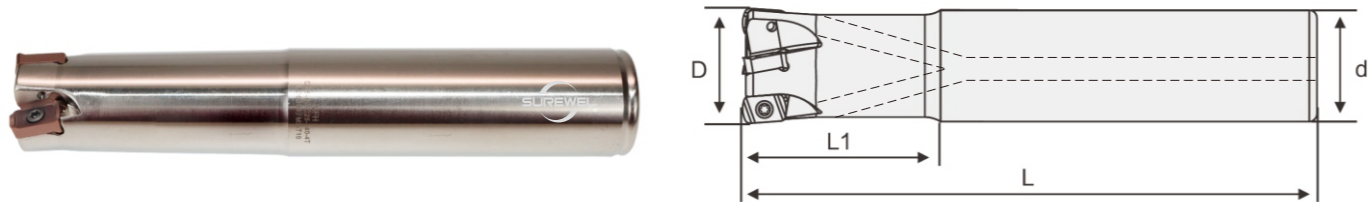
Technical Parameters



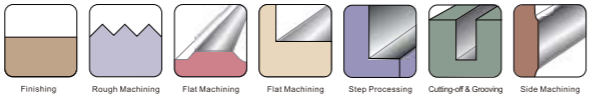
Type	MFH03 Hi-feed Milling Cutter Holder	Diameter size	16~26mm
Screw	M3	Inserts	LOGU030310ER
Material	Special Alloy Steel	Cooling Method	Coolant Hole

Specification		Measure				Insert	Screw	Wrench
		D	d	T	L			
MFH03R-16D16d120L-2T-C	Coolant	16	16	2	120	LOGU0303	M3.0	T10
MFH03R-16D16d160L-2T-C	Coolant	16	16	2	160			
MFH03R-16D16d200L-2T-C	Coolant	16	16	2	200			
MFH03R-17D16d120L-2T-C	Coolant	17	16	2	120			
MFH03R-17D16d160L-2T-C	Coolant	17	16	2	160			
MFH03R-17D16d200L-2T-C	Coolant	17	16	2	200			
MFH03R-20D20d150L-3T-C	Coolant	20	20	3	150			
MFH03R-20D20d200L-3T-C	Coolant	20	20	3	200			
MFH03R-21D20d160L-3T-C	Coolant	21	20	3	160			
MFH03R-21D20d200L-3T-C	Coolant	21	20	3	200			
MFH03R-25D25d150L-4T-C	Coolant	25	25	4	150			
MFH03R-25D25d200L-4T-C	Coolant	25	25	4	200			
MFH03R-26D25d250L-4T-C	Coolant	26	25	4	250			
MFH03R-26D25d150L-4T-C	Coolant	26	25	4	150			
MFH03R-26D25d200L-4T-C	Coolant	26	25	4	200			
MFH03R-26D25d250L-4T-C	Coolant	26	25	4	250			

MFH03 Hi-feed Milling Cutter Holder



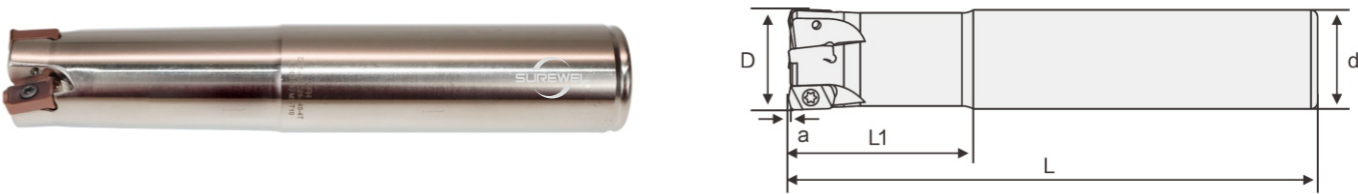
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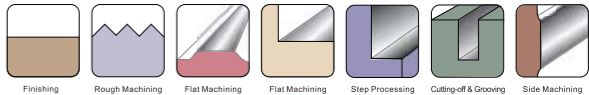
Type	MFH03 Hi-feed Milling Cutter Holde		Diameter size	28~35mm
Screw	M3		Inserts	LOGU030310ER
Material	Special Alloy Steel		Cooling Method	Coolant Hole

Specification		Measure				Insert	Screw	Wrench
		D	d	T	L			
MFH03R-28D25d150L-4T-C	Coolant	28	25	4	150	LOGU0303	M3.0	T10
MFH03R-28D25d200L-4T-C	Coolant	28	25	4	200			
MFH03R-32D32d160L-5T-C	Coolant	32	32	5	160			
MFH03R-32D32d200L-5T-C	Coolant	32	32	5	200			
MFH03R-32D32d250L-5T-C	Coolant	32	32	5	250			
MFH03R-33D32d160L-5T-C	Coolant	33	32	5	160			
MFH03R-33D32d200L-5T-C	Coolant	33	32	5	200			
MFH03R-33D32d250L-5T-C	Coolant	33	32	5	250			
MFH03R-35D32d160L-5T-C	Coolant	35	32	5	160			
MFH03R-35D32d200L-5T-C	Coolant	35	32	5	200			
MFH03R-35D32d250L-5T-C	Coolant	35	32	5	250			

MFH03 Hi-feed Milling Cutter Holder



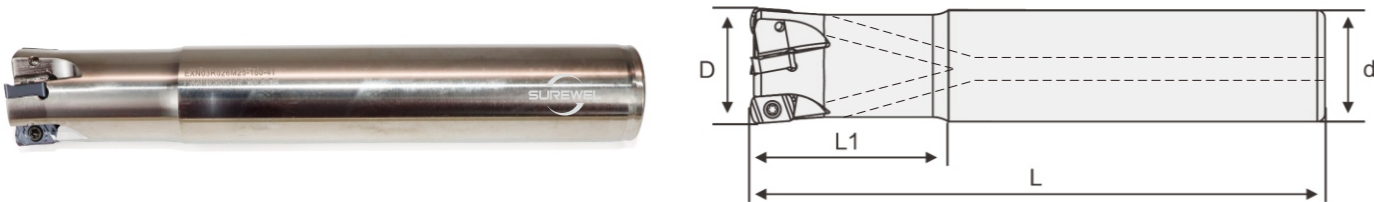
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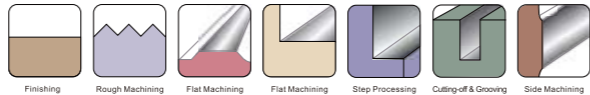
Type	MFH03 Hi-feed Milling Cutter Holder		Diameter size	16~32mm
Screw	M3		Inserts	LOGU030310ER
Material	Special Alloy Steel		Flutes	2~5T

Specification		Measure				Insert	Screw	Wrench
		D	d	L1	L			
MFH03-D16-C16-100-2T		16	16	30	100	LOGU030310ER	M3	T10
MFH03-D16-C16-150-2T		16	16	50	160			
MFH03-D17-C16-100-2T		17	16	20	100			
MFH03-D17-C16-150-2T		17	16	30	160			
MFH03-D20-C20-130-3T		20	20	50	100			
MFH03-D20-C20-160-3T		20	20	80	160			
MFH03-D21-C20-130-3T		21	20	25	130			
MFH03-D21-C20-160-3T		21	20	25	160			
MFH03-D25-C25-140-4T		25	25	60	130			
MFH03-D25-C25-180-4T		26	25	100	160			
MFH03-D26-C25-140-4T		26	25	30	140			
MFH03-D26-C25-180-4T		26	25	30	180			
MFH03-D30-C25-160-3T		30	25	30	160			
MFH03-D32-C32-160-5T		32	32	70	160			
MFH03-D32-C32-200-5T		32	32	120	200			

EXN03R Hi-feed Milling Holder



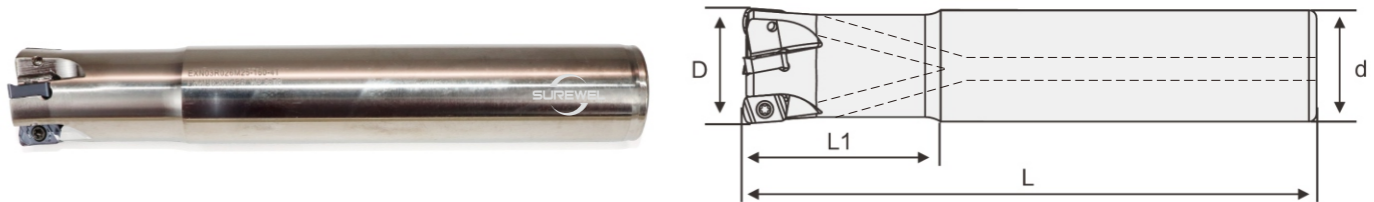
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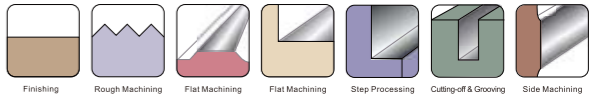
Type	EXN03R Hi-feed Milling Holder	Diameter size	16~26mm
Screw	M2.5	Inserts	LNMU0303
Material	Special Alloy Steel	Cooling Method	Coolant Hole

Specification		Measure				Insert	Screw	Wrench
		D	d	L1	L			
EXN03R-16D16d120L-2T-C	Coolant	16	16	2	120	LNMU0303	M2.5	T8
EXN03R-16D16d160L-2T-C	Coolant	16	16	2	160			
EXN03R-16D16d200L-2T-C	Coolant	16	16	2	200			
EXN03R-17D16d120L-2T-C	Coolant	17	16	2	120			
EXN03R-17D16d160L-2T-C	Coolant	17	16	2	160			
EXN03R-17D16d200L-2T-C	Coolant	17	16	2	200			
EXN03R-20D20d150L-3T-C	Coolant	20	20	3	150			
EXN03R-20D20d200L-3T-C	Coolant	20	20	3	200			
EXN03R-21D20d160L-3T-C	Coolant	21	20	3	160			
EXN03R-21D20d200L-3T-C	Coolant	21	20	3	200			
EXN03R-25D25d150L-4T-C	Coolant	25	25	4	150			
EXN03R-25D25d200L-4T-C	Coolant	25	25	4	200			
EXN03R-26D25d250L-4T-C	Coolant	26	25	4	250			

EXN03R Hi-feed Milling Holder



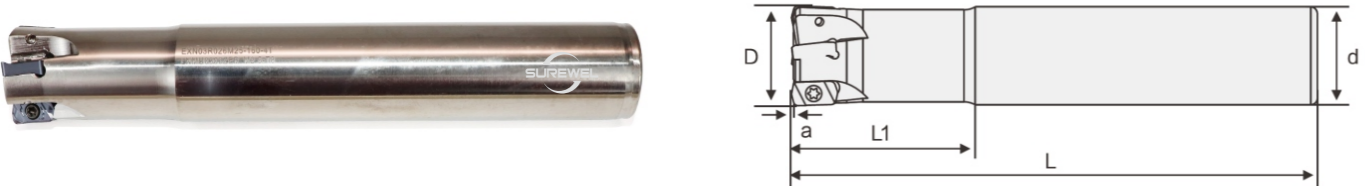
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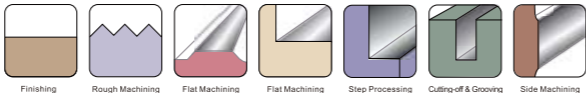
Type	EXN03R 高进给铣刀杆 EXN03R Hi-feed Milling Holder	Diameter size	26~35mm
Screw	M2.5	Inserts	LNMU0303
Material	Special Alloy Steel	Cooling Method	Coolant Hole

Specification		Measure				Insert	Screw	Wrench
		D	d	L1	L			
EXN03R-26D25d150L-4T-C	Coolant	26	25	4	150	LNMU0303	M2.5	T8
EXN03R-26D25d200L-4T-C	Coolant	26	25	4	200			
EXN03R-26D25d250L-4T-C	Coolant	26	25	4	250			
EXN03R-28D25d150L-4T-C	Coolant	28	25	4	150			
EXN03R-28D25d200L-4T-C	Coolant	28	25	4	200			
EXN03R-32D32d160L-5T-C	Coolant	32	32	5	160			
EXN03R-32D32d200L-5T-C	Coolant	32	32	5	200			
EXN03R-32D32d250L-5T-C	Coolant	32	32	5	250			
EXN03R-33D32d160L-5T-C	Coolant	33	32	5	160			
EXN03R-33D32d200L-5T-C	Coolant	33	32	5	200			
EXN03R-33D32d250L-5T-C	Coolant	33	32	5	250			
EXN03R-35D32d160L-5T-C	Coolant	35	32	5	160			
EXN03R-35D32d200L-5T-C	Coolant	35	32	5	200			
EXN03R-35D32d250L-5T-C	Coolant	35	32	5	250			

### EXN03R Hi-feed Milling Holder



#### Technical Parameters



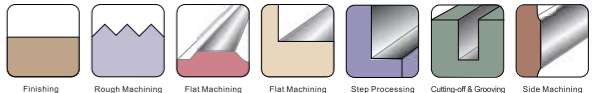
Type	EXN03R Hi-feed Milling Holder	Diameter size	16~25mm
Screw	M2.5	Inserts	LNMU0303
Material	Special Alloy Steel	Flutes	2~4T

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
EXN03R-D16-C16-100-2T	16	16	30	100	LNMU0303	M2.5	T8
EXN03R-D16-C16-160-2T	16	16	35	160			
EXN03R-D17-C16-100-2T	17	16	30	100			
EXN03R-D17-C16-160-2T	17	16	30	160			
EXN03R-D18-C16-100-2T	18	16	30	100			
EXN03R-D18-C16-160-2T	18	16	30	160			
EXN03R-D20-C20-130-3T	20	20	50	130			
EXN03R-D20-C20-160-3T	20	20	60	160			
EXN03R-D21-C20-130-3T	21	20	50	130			
EXN03R-D21-C20-160-3T	21	20	50	160			
EXN03R-D22-C20-130-3T	22	20	50	130			
EXN03R-D25-C25-140-4T	25	25	60	140			
EXN03R-D25-C25-160-4T	25	25	60	160			
EXN03R-D25-C25-200-4T	25	25	80	200			

### EXN03R Hi-feed Milling Holder



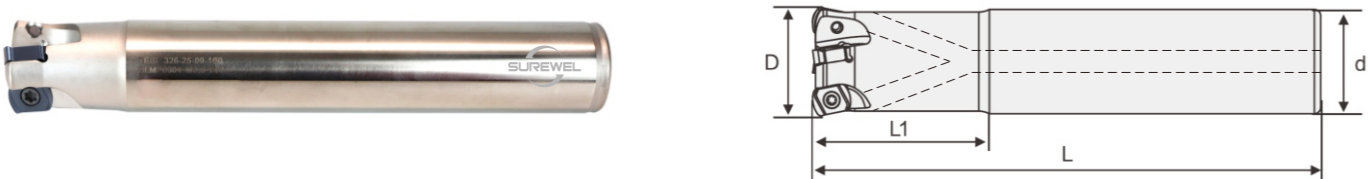
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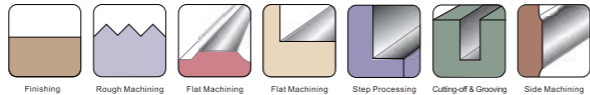
Type	EXN03R Hi-feed Milling Holder	Diameter size	26~35mm
Screw	M2.5	Inserts	LNMU0303
Material	Special Alloy Steel	Flutes	4~5T

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
EXN03R-D26-C25-140-4T	26	25	60	140	LNMU0303	M2.5	T8
EXN03R-D26-C25-160-4T	26	25	60	160			
EXN03R-D26-C25-200-4T	26	25	60	200			
EXN03R-D28-C25-140-4T	28	25	40	140			
EXN03R-D28-C25-200-4T	28	25	40	200			
EXN03R-D30-C25-160-5T	30	25	40	160			
EXN03R-D30-C25-200-5T	30	25	40	200			
EXN03R-D30-C32-160-5T	30	32	70	150			
EXN03R-D30-C32-200-5T	30	30	80	200			
EXN03R-D32-C32-150-5T	32	32	70	150			
EXN03R-D32-C32-200-5T	32	32	80	200			
EXN03R-D35-C32-150-5T	35	32	40	150			
EXN03R-D35-C32-200-5T	35	32	40	200			

TEBL Hi-feed Milling Cutter



Technical Parameters



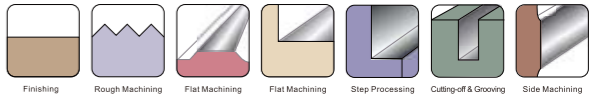
Type	TEBL Hi-feed Milling Holder	Diameter size	16~26mm
Screw	M2.5	Inserts	BLMP0603R
Material	Special Alloy Steel	Cooling Method	Coolant Hole

Specification		Measure				Insert	Screw	Wrench
		D	d	T	L			
TEBL-16D16d120L-2T-C	Coolant	16	16	2	120	BLMP0603R	M2.5	T8
TEBL-16D16d160L-2T-C	Coolant	16	16	2	160			
TEBL-16D16d200L-2T-C	Coolant	16	16	2	200			
TEBL-17D16d120L-2T-C	Coolant	17	16	2	120			
TEBL-17D16d160L-2T-C	Coolant	17	16	2	160			
TEBL-17D16d200L-2T-C	Coolant	17	16	2	200			
TEBL-20D20d150L-3T-C	Coolant	20	20	3	150			
TEBL-20D20d200L-3T-C	Coolant	20	20	3	200			
TEBL-21D20d160L-3T-C	Coolant	21	20	3	160			
TEBL-21D20d200L-3T-C	Coolant	21	20	3	200			
TEBL-25D25d150L-4T-C	Coolant	25	25	4	150			
TEBL-25D25d200L-4T-C	Coolant	25	25	4	200			
TEBL-26D25d250L-4T-C	Coolant	26	25	4	250			

TEBL Hi-feed Milling Cutter



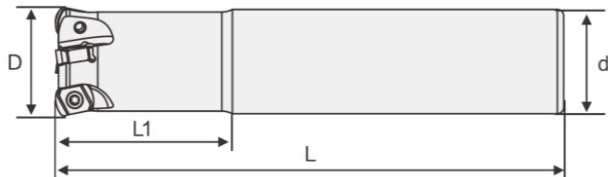
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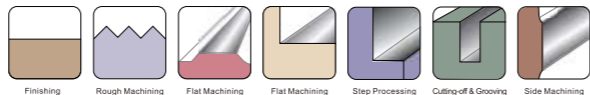
Type	TEBL Hi-feed Milling Holder	Diameter size	26~35mm
Screw	M2.5	Inserts	BLMP0603R
Material	Special Alloy Steel	Cooling Method	Coolant Hole

Specification		Measure				Insert	Screw	Wrench
		D	d	T	L			
TEBL-26D25d150L-4T-C	Coolant	26	25	4	150	BLMP0603R	M2.5	T8
TEBL-26D25d200L-4T-C	Coolant	26	25	4	200			
TEBL-26D25d250L-4T-C	Coolant	26	25	4	250			
TEBL-28D25d150L-4T-C	Coolant	28	25	4	150			
TEBL-28D25d200L-4T-C	Coolant	28	25	4	200			
TEBL-32D32d160L-5T-C	Coolant	32	32	5	160			
TEBL-32D32d200L-5T-C	Coolant	32	32	5	200			
TEBL-32D32d250L-5T-C	Coolant	32	32	5	250			
TEBL-33D32d160L-5T-C	Coolant	33	32	5	160			
TEBL-33D32d200L-5T-C	Coolant	33	32	5	200			
TEBL-33D32d250L-5T-C	Coolant	33	32	5	250			
TEBL-35D32d160L-5T-C	Coolant	35	32	5	160			
TEBL-35D32d200L-5T-C	Coolant	35	32	5	200			
TEBL-35D32d250L-5T-C	Coolant	35	32	5	250			

## TEBL Hi-feed Milling Cutter



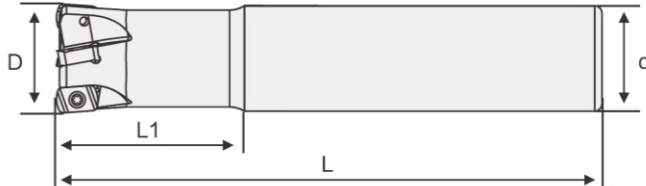
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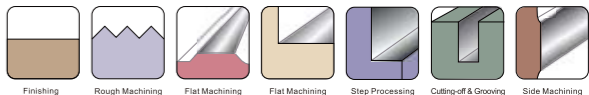
Type	TEBL Hi-feed Milling Holder	Diameter size	16~40mm
Screw	M2.5/M3.5	Inserts	BLMP0603、BLMP0904R
Material	Special Alloy Steel	Flutes	3~5T

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
TEBL06-16-C20-40-150	16	20	40	150	BLMP0603	M2.5	T8
TEBL06-16-C16-40-150	16	16	40	150			
TEBL06-17-C16-30-150	17	16	30	150			
TEBL06-20-C20-50-150	20	20	50	150			
TEBL06-21-C20-35-150	21	20	35	150			
TEBL06-25-C25-30-180	25	25	30	180			
TEBL06-26-C25-40-180	26	25	40	180			
TEBL06-32-C32-120-200	32	32	120	200			
TEBL06-33-C32-150-200	33	33	50	200	BLMP0904R	M3.5	T15
TEBL09-25-C25-160-3T	25	25	60	160			
TEBL09-26-C25-160-3T	26	25	30	160			
TEBL09-30-C32-160-3T	30	32	60	160			
TEBL09-32-C32-160-3T	32	32	60	160			
TEBL09-33-C32-180-4T	33	32	40	180			
TEBL09-35-C32-180-4T	35	32	35	180			
TEBL09-40-C32-180-5T	40	32	45	180			

## TD4N Double-sided High Feed Milling Cutter



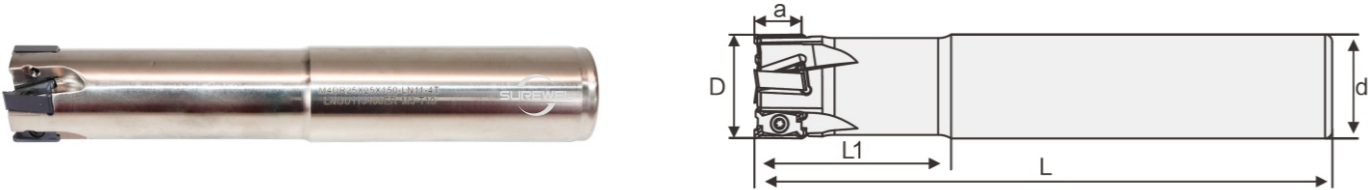
### Technical Parameters



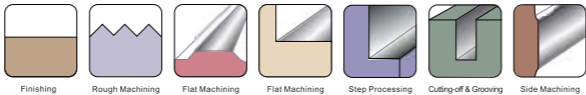
Type	TD4N Double-sided High Feed Milling Cutter	Diameter size	16~35mm
Screw	M3*8.5	Inserts	ENMU0603ER
Material	Special Alloy Steel	Flutes	2~5T

Specification	Measure					Insert	Screw	Wrench
	D	d	a	L1	L			
TD4N-16-C16-160-2T	16	16	10	40	160	ENMU0603ER	M3*8.5	T8
TD4N-16-C16-200-2T	16	16	10	40	200			
TD4N-17-C16-160-2T	17	16	10	50	160			
TD4N-17-C16-200-2T	17	16	10	50	200			
TD4N-20-C20-160-3T	20	20	10	50	160			
TD4N-20-C20-200-3T	20	20	10	50	200			
TD4N-21-C20-160-3T	21	20	10	50	160			
TD4N-21-C20-200-3T	21	20	10	50	200			
TD4N-25-C25-160-4T	25	25	10	50	160			
TD4N-25-C25-200-4T	25	25	10	50	200			
TD4N-26-C25-160-4T	26	25	10	50	160			
TD4N-26-C25-200-4T	26	25	10	50	200			
TD4N-32-C32-160-5T	32	32	10	50	160			
TD4N-32-C32-200-5T	32	32	10	50	200			
TD4N-33-C32-160-5T	33	32	10	50	160			
TD4N-33-C32-200-5T	33	32	10	50	200			
TD4N-35-C32-160-5T	35	32	10	50	160			
TD4N-35-C32-200-5T	35	32	10	50	200			

LN11 Shoulder Milling Holder



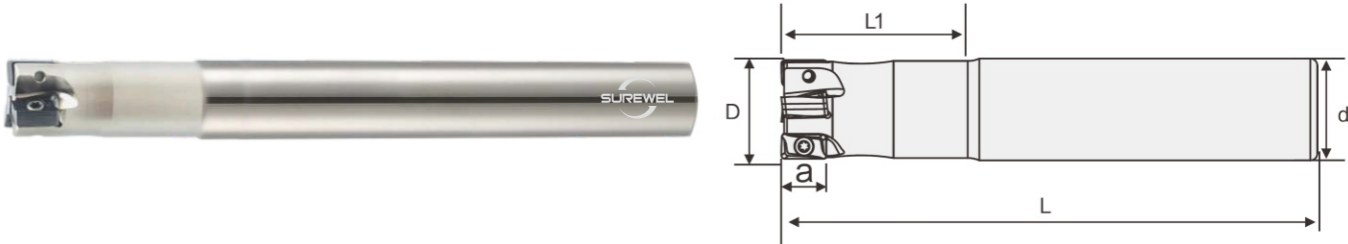
Technical Parameters



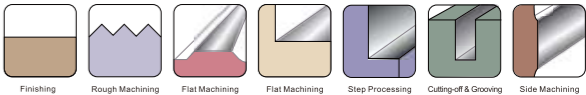
Type	LN11 Shoulder Milling Holder	Diameter size	16~35mm
Screw	M3	Inserts	LNMU110408、LNGU110408
Material	Special Alloy Steel	Flutes	3~5T

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
LN11R16x16x100-2T	16	16	50	100	LNMU110408 LNGU110408	M3	T10
LN11R17x16x160-2T	17	16	25	160			
LN11R20x20x130-3T	20	20	60	130			
LN11R21x20x130-3T	21	20	30	130			
LN11R25x25x150-4T	25	25	75	150			
LN11R26x25x150-4T	26	25	30	150			
LN11R32x32x150-5T	32	32	50	150			
LN11R32x32x200-5T	32	32	100	200			
LN11R35x32x150-5T	35	32	30	150			
LN11R35x32x200-5T	35	32	30	200			

EXSAP Double-sided High Feed Milling Cutter



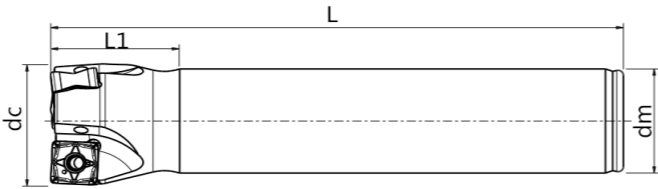
Technical Parameters



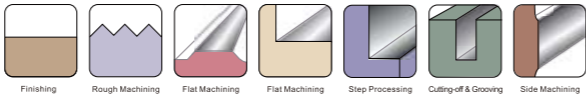
Type	EXSAP Double-sided High Feed Milling Cutter	Diameter size	16~35mm
Screw	M3*8.5	Inserts	ZNGU110508ZER
Material	Special Alloy Steel	Flutes	2~5T

Specification	Measure					Insert	Screw	Wrench
	D	d	a	L1	L			
EXSAP-16-C16-160-2T	16	16	10	40	160	ZNGU110508ZER	M3*8.5	T8
EXSAP-16-C16-200-2T	16	16	10	40	200			
EXSAP-17-C16-160-2T	17	16	10	50	160			
EXSAP-17-C16-200-2T	17	16	10	50	200			
EXSAP-20-C20-160-3T	20	20	10	50	160			
EXSAP-20-C20-200-3T	20	20	10	50	200			
EXSAP-21-C20-160-3T	21	20	10	50	160			
EXSAP-21-C20-200-3T	21	20	10	50	200			
EXSAP-25-C25-160-4T	25	25	10	50	160			
EXSAP-25-C25-200-4T	25	25	10	50	200			
EXSAP-26-C25-160-4T	26	25	10	50	160			
EXSAP-26-C25-200-4T	26	25	10	50	200			
EXSAP-32-C32-160-5T	32	32	10	50	160			
EXSAP-32-C32-200-5T	32	32	10	50	200			
EXSAP-33-C32-160-5T	33	32	10	50	160			
EXSAP-33-C32-200-5T	33	32	10	50	200			
EXSAP-35-C32-160-5T	35	32	10	50	160			
EXSAP-35-C32-200-5T	35	32	10	50	200			

MFSN88 Hi-feed Milling Holder



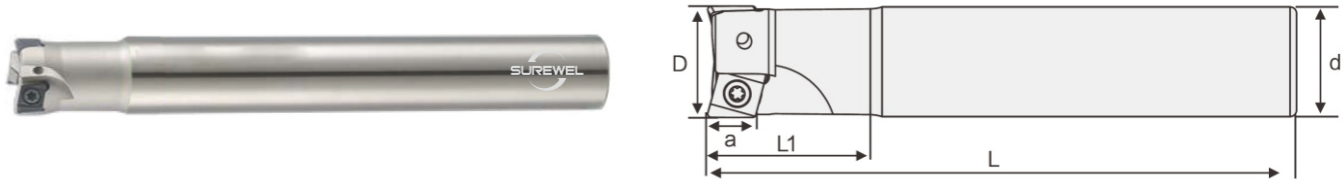
Technical Parameters



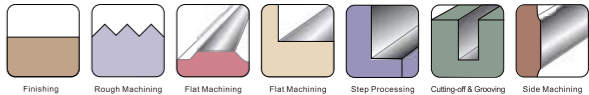
Type	MFSN88 Hi-feed Milling Holder	Diameter size	32、40mm
Screw	M4.5	Inserts	SNMU1305
Material	Special Alloy Steel	Angle	88°

Specification	Measure				Insert	Screw	Wrench
	dc	dm	L1	L			
MFSN88-D32-C32-40-160	32	32	35	160	SNMU1305	M4.5	T15
MFSN88-D40-C32-40-160	40	32	35	160			

4NKT Hi-Feed Milling Cutter



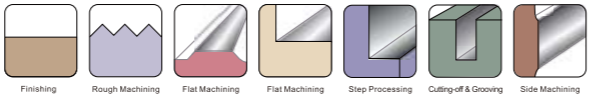
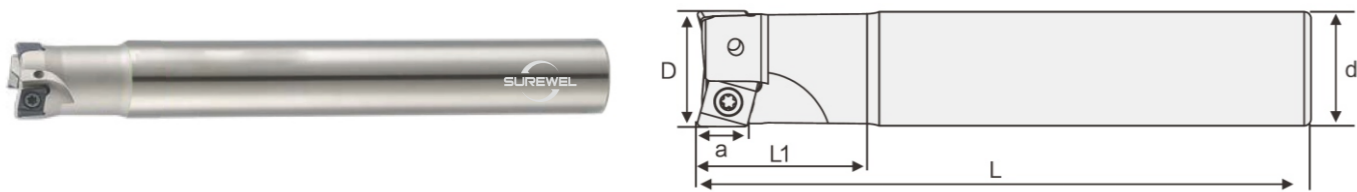
Technical Parameters



Type	4NKT Hi-feed Milling Holder	Diameter size	16~25mm
Screw	M3	Inserts	4NKT060308
Material	Special Alloy Steel	Flutes	2~4T

Specification	Measure				Insert	Screw	Wrench
	D	d	L	T			
D16-C15-160-2T	16	15	160	2	4NKT060308	M3	T10
D15-C16-100-2T	15	16	100	2			
D15.8-C16-160-2T	15.8	16	160	2			
D16-C16-160-2T	16	16	160	2			
D16-C16-200-2T	16	16	200	2			
D17-C16-160-2T	17	16	160	2			
D17-C16-200-2T	17	16	200	2			
D20-C19-160-3T	20	19	160	3			
D20-C19-200-3T	20	19	200	3			
D20-C20-130-3T	20	20	130	3			
D20-C20-160-3T	20	20	160	3			
D21-C20-160-3T	21	20	160	3			
D21-C20-200-3T	21	20	200	3			
D25-C24-160-4T	25	24	160	4			
D25-C24-200-4T	25	24	200	4			

4NKT Hi-Feed Milling Cutter

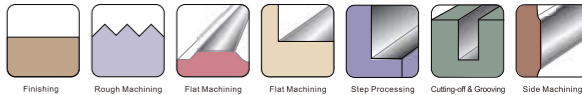
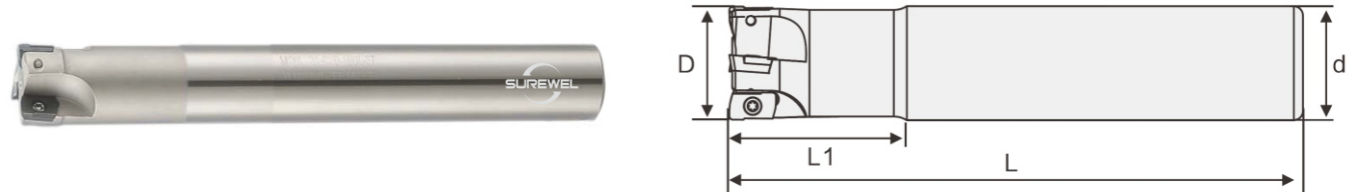


Technical Parameters

Type	4NKT Hi-feed Milling Holder	Diameter size	25~40mm
Screw	M3	Inserts	4NKT060308
Material	Special Alloy Steel	Flutes	4~6T

Specification	Measure				Insert	Screw	Wrench
	D	d	L	T			
D25-C25-130-4T	25	25	130	4	4NKT060308	M3	T10
D25-C25-160-4T	25	25	160	4			
D25-C25-200-4T	25	25	200	4			
D26-C25-160-4T	26	25	160	4			
D26-C25-200-4T	26	25	200	4			
D30-C25-160-4T	30	25	160	4			
D30-C25-200-4T	30	25	200	4			
D32-C32-160-5T	32	32	160	5			
D32-C32-200-5T	32	32	200	5			
D35-C32-160-5T	35	32	160	5			
D35-C32-200-5T	35	32	200	5			
D40-C32-160-6T	40	32	160	6			
D40-C32-200-6T	40	32	200	6			

QM Hi-feed Milling Holder

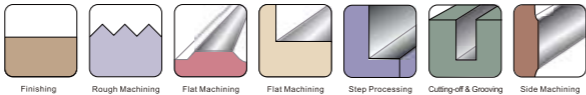


Technical Parameters

Type	QM Hi-feed Milling Holder	Working Scope	16~40mm
Screw	M2.5	Center Hole Size	16~32mm
Material	Special Alloy Steel	Inserts	YP..1003..ZER EP..1003..ZTR ZP..1003..ZER

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
S2016S16-160	16	16	60	160	YP..1003..ZER EP..1003..ZTR ZP..1003..ZER	M2.5	T8
S2017S16-160	17	16	35	160			
S3020S20-160	20	20	60	160			
S3021S20-160	21	20	35	160			
S4025S25-160	25	25	60	160			
S4026S25-160	26	25	35	160			
S5030S25-160	30	25	30	160			
S5032S32-160	32	32	60	160			
S6035S32-160	35	32	50	160			
S6040S32-160	40	32	35	160			

AHM20 Milling Holder

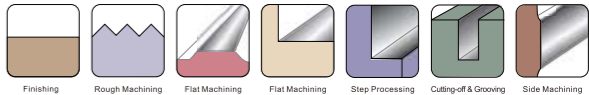
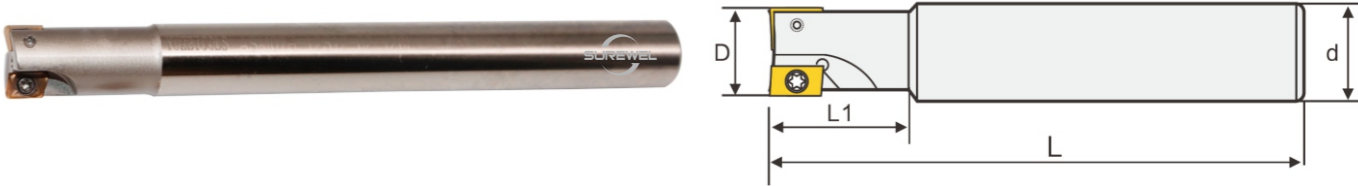


Technical Parameters

Type	AHM20 Milling Holder	Diameter size	16~40mm
Screw	M2.5	Shank Diameter	16~32mm
Material	Special Alloy Steel	Inserts	LNMX060410R-MM4

Specification	Measure					Insert	Screw	Wrench
	dc	dm	a	T	L			
D16-C16-LN06-150-2T	16	16	10	2	150	LNMX060410R-MM4	M2.5	T8
D17-C16-LN06-150-2T	17	16	10	2	150			
D20-C20-LN06-160-3T	20	20	10	3	160			
D21-C20-LN06-160-3T	21	20	10	3	160			
D25-C25-LN06-180-3T	25	25	10	3	180			
D26-C25-LN06-180-3T	26	25	10	3	180			
D30-C25-LN06-200-4T	30	25	10	4	200			
D32-C32-LN06-200-4T	32	32	10	4	200			
D35-C32-LN06-200-4T	35	32	10	4	200			
D40-C32-LN06-200-4T	40	32	10	4	200			

ASM07R Hi-feed Milling Holder

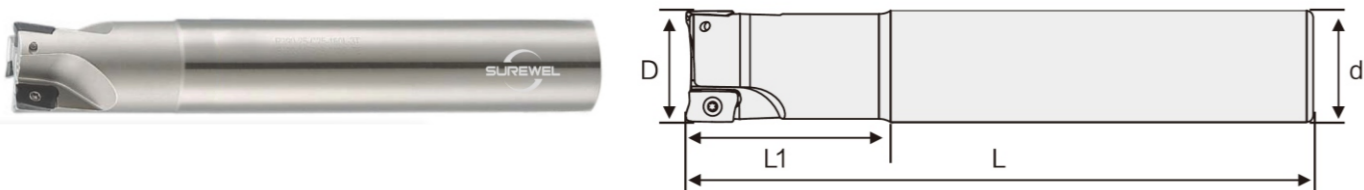


Technical Parameters

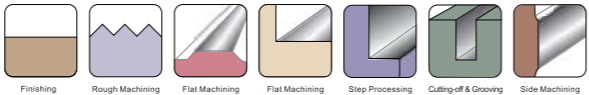
Type	ASM07R Hi-feed Milling Holder	Diameter size	12~32mm
Screw	M1.8	Inserts	JDMT0702 EDMT0702
Material	Special Alloy Steel	Flutes	1~4T

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
08D10d120L1T	8	10	16	100	JDMT0702 EDMT0702	M1.8	T6
09D10d120L1T	9	10	16	100			
010D10d120L2T	10	10	20	120			
011D10d120L2T	11	10	20	120			
012D12d120L2T	12	12	25	120			
012D12d120L3T	12	12	25	120			
013D12d120L2T	13	12	25	120			
013D12d120L3T	13	12	25	120			
014D12d120L3T	14	12	25	120			
015D16d150L3T	15	16	50	150			
016D16d150L4T	16	16	50	150			

R390 Indexable Milling Cutter



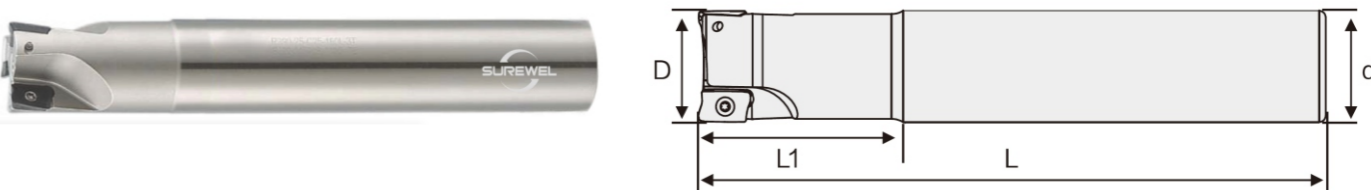
Technical Parameters



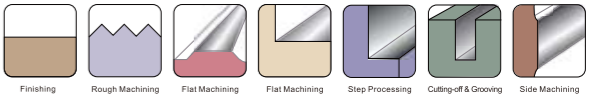
Type	R390 Indexable Milling Cutter	Diameter size	16~20mm
Screw	M2.5*6	Inserts	R390-11T308 R390-170408
Material	Special Alloy Steel	Flutes	2T

Specification	Measure					Insert	Screw	Wrench
	D	d	a	L1	L			
R390-16-C15-160-2T	16	15	10	25	160	R390-11T308	M2.5*6	T8
R390-16-C15.6-160-2T	16	15.6	10	25	160			
R390-16-C15.6-160-2T	16	15.6	10	25	200			
R390-16-C16-160-2T	16	16	10	25	160			
R390-16-C16-200-2T	16	16	10	25	200			
R390-17-C16-160-2T	17	16	10	25	160			
R390-17-C16-200-2T	17	16	10	25	200			
R390-21-C20-160-2T	21	20	10	25	160			
R390-21-C20-200-2T	21	20	10	25	200			
R390-20-C19-160-2T	20	19	10	25	160			
R390-20-C19-200-2T	20	19	10	25	200			
R390-20-C20-160-2T	20	20	10	25	160			
R390-20-C20-200-2T	20	20	10	25	200			

R390 Indexable Milling Cutter



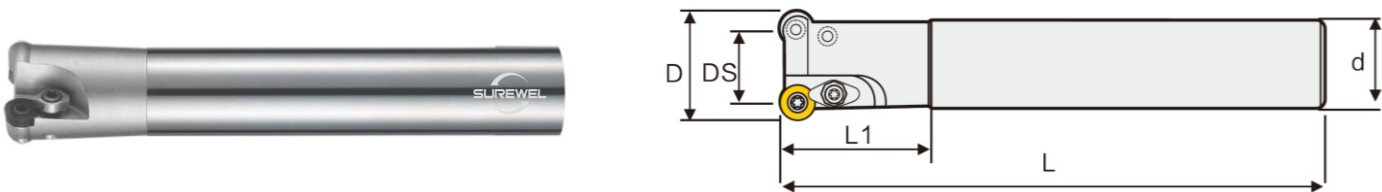
Technical Parameters



Type	R390 Indexable Milling Cutter	Diameter size	25~35mm
Screw	M3.5*8	Inserts	R390-11T308 R390-170408
Material	Special Alloy Steel	Flutes	2~3T

Specification	Measure					Insert	Screw	Wrench
	D	d	a	L1	L			
R390-25-C25-160-2T	25	25	17	60	160	R390-170408	M3.5*8	T15
R390-25-C25-200-2T	25	25	17	60	200			
R390-25-C25-250-2T	25	25	17	60	250			
R390-25-C24-160-2T	25	24	17	50	160			
R390-25-C24-200-2T	25	24	17	50	200			
R390-25-C24-250-2T	25	24	17	50	250			
R390-26-C25-160-2T	26	25	17	50	160			
R390-26-C25-200-2T	26	25	17	50	200			
R390-26-C25-250-2T	26	25	17	50	250			
R390-32-C32-160-3T	32	32	17	48	160			
R390-32-C32-200-3T	32	32	17	48	200			
R390-32-C32-250-3T	32	32	17	48	250			
R390-35-C32-160-3T	35	32	17	60	160			
R390-35-C32-200-3T	35	32	17	60	200			
R390-35-C32-250-3T	35	32	17	60	250			
R390-35-C32-300-3T	35	32	17	60	300			
R390-35-C32-350-3T	35	32	17	60	350			

EMR Round Milling Cutter

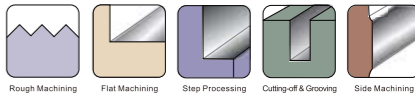
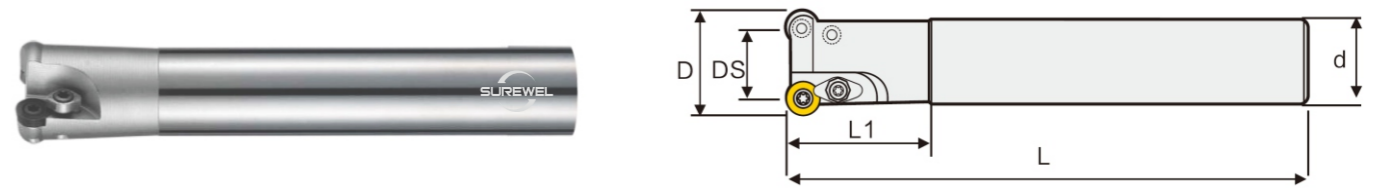


Technical Parameters

Type	EMR Round Milling Cutter	Diameter size	10~35mm
Screw	M2/M3/M3.5/M4	Inserts	RDMW0517MOE RPMW0802MOE RPMW1003MOE
Material	Special Alloy Steel	Flutes	2~3T

Specification	Measure					Insert	Screw	Wrench
	D	DS	d	L1	L			
EMR-2.5R10-C10-120-2T	10	5	10	20	120	RDMW0517MOE	M2*4.5	T6
EMR-2.5R12-C10-120-2T	12	5	10	20	120			
EMR-2.5R12-C12-120-2T	12	7	12	20	120			
EMR-4R12-C12-130-2T	12	4	12	30	130	RPMW0802MOE	M3*6 M3*7	T8
EMR-4R16-C16-160-2T	16	8	16	40	160			
EMR-4R16-C16-200-2T	16	8	16	40	200			
EMR-4R20-C20-160-2T	20	12	20	60	160			
EMR-4R20-C20-200-2T	20	12	20	70	200			
EMR-5R20-C20-160-2T	20	12	20	60	160	RPMW1003MOE	M4*9 M3.5*9	T15
EMR-5R20-C20-200-2T	20	12	20	70	200			
EMR-5R25-C20-160-2T	25	15	20	40	160			
EMR-5R25-C20-200-2T	25	15	20	40	200			
EMR-5R25-C25-160-2T	25	15	25	60	160			
EMR-5R25-C25-200-2T	25	15	25	70	200			
EMR-5R25-C25-250-2T	25	15	25	80	250			
EMR-5R30-C20-110-2T	30	20	20	30	110			
EMR-5R30-C25-160-2T	30	20	25	35	160			
EMR-5R30-C25-200-2T	30	20	25	35	200			
EMR-5R30-C25-250-2T	30	20	25	35	250			
EMR-5R35-C32-160-3T	35	25	32	48	160			
EMR-5R35-C32-200-3T	35	25	32	48	200			
EMR-5R35-C32-250-3T	35	25	32	48	250			
EMR-5R35-C32-300-3T	35	25	32	48	300			
EMR-5R35-C32-350-3T	35	25	32	48	350			

EMR Round Milling Cutter

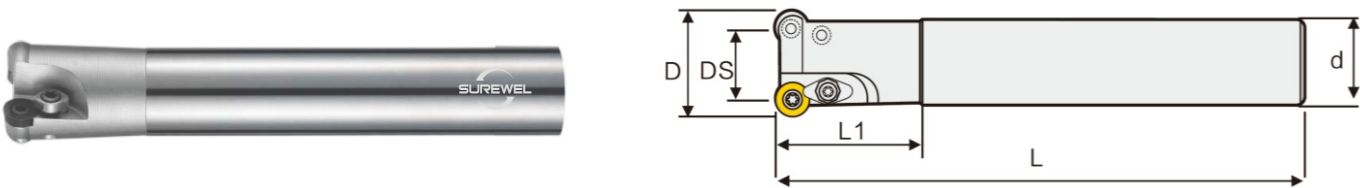


Technical Parameters

Type	EMR Round Milling Cutter	Diameter size	25~40mm
Screw	M3.5/M4	Inserts	RPMW1003MOE RPMW1204MOE
Material	Special Alloy Steel	Flutes	2~4T

Specification	Measure					Insert	Screw	Wrench
	D	DS	d	L1	L			
EMR-5R25-C24-160-2T	25	15	24	60	160	RPMW1003MOE	M4*8 M3.5*7	T15
EMR-5R25-C24-200-2T	25	15	24	70	200			
EMR-5R25-C24-250-2T	25	15	24	80	250			
EMR-5R26-C25-160-2T	26	16	25	60	160			
EMR-5R26-C25-200-2T	26	16	25	70	200			
EMR-5R26-C25-250-2T	26	16	25	80	250			
EMR-6R30-C25-160-2T	30	20	25	42	160	RPMW1204MOE	M4*9 M4*10	T15
EMR-6R30-C25-200-2T	30	20	25	42	200			
EMR-6R30-C25-250-2T	30	20	25	42	250			
EMR-6R32-C25-160-2T	32	20	25	42	160			
EMR-6R32-C25-200-2T	32	20	25	42	200			
EMR-6R32-C25-250-2T	32	20	25	42	250			
EMR-6R35-C32-160-3T	35	20	32	42	160			
EMR-6R35-C32-200-3T	35	20	32	42	200			
EMR-6R35-C32-250-3T	35	20	32	42	250			
EMR-6R35-C32-300-3T	35	20	32	42	300			
EMR-6R40-C32-160-3T	40	28	32	48	160			
EMR-6R40-C32-200-3T	40	28	32	48	200			
EMR-6R40-C32-250-3T	40	28	32	48	250			
EMR-6R40-C32-300-3T	40	28	32	48	300			
EMR-6R40-C32-160-4T	40	28	32	48	160			
EMR-6R40-C32-200-4T	40	28	32	48	200			
EMR-6R40-C32-250-4T	40	28	32	48	250			

EMRT Round Milling Cutter

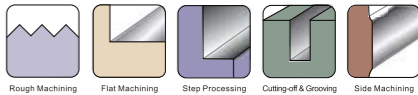
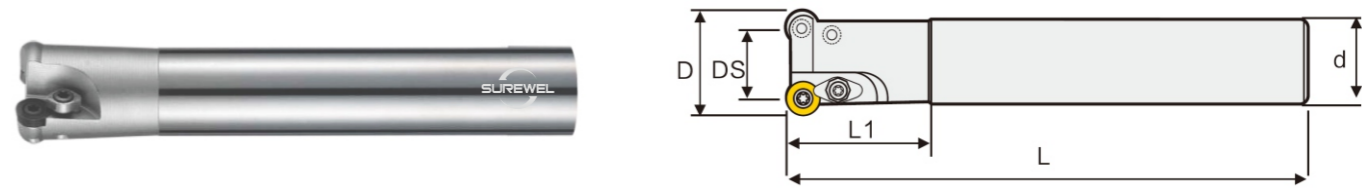


Technical Parameters

Type	EMRT Round Milling Cutter	Diameter size	12~20mm
Screw	M3*6/M3*7	Inserts	RPMT08T2MOE
Material	Special Alloy Steel	Flutes	2T

Specification	Measure					Insert	Screw	Wrench
	D	DS	d	L1	L			
EMRT-4R12-C12-130-1T	12	4	12	30	130	RPMT08T2MOE	M3*6 M3*7	T8
EMRT-4R13-C12-130-2T	13	4	12	30	130			
EMRT-4R16-C15-160-2T	16	8	15	40	160			
EMRT-4R16-C16-200-2T	16	8	15	40	200			
EMRT-4R16-C16-160-2T	16	8	16	40	160			
EMRT-4R16-C16-200-2T	16	8	16	40	200			
EMRT-4R17-C16-160-2T	17	8	16	40	160			
EMRT-4R17-C16-200-2T	17	8	16	40	200			
EMRT-4R20-C20-160-2T	20	12	20	60	160			
EMRT-4R20-C20-200-2T	20	12	20	70	200			
EMRT-4R21-C20-160-2T	21	12	20	60	160			
EMRT-4R21-C20-200-2T	21	12	20	70	200			
EMRT-4R20-C19-160-2T	20	12	19	60	160			
EMRT-4R20-C19-200-2T	20	12	19	70	200			

EMRT Round Milling Cutter

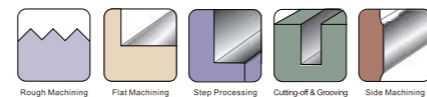
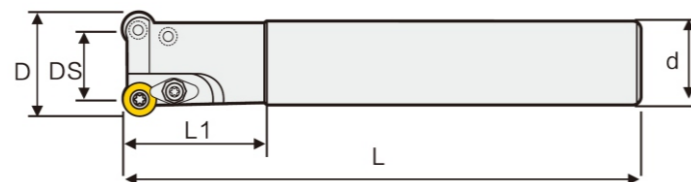


Technical Parameters

Type	EMRT Round Milling Cutter	Diameter size	20~35mm
Screw	M3.5*9/M4*8	Inserts	RPMT10T3MOE
Material	Special Alloy Steel	Flutes	2~3T

Specification	Measure					Insert	Screw	Wrench
	D	DS	d	L1	L			
EMRT-5R20-C20-160-2T	20	12	20	60	160	RPMT10T3MOE	M4*8 M3.5*9	T15
EMRT-5R20-C20-200-2T	20	12	20	70	200			
EMRT-5R25-C20-160-2T	25	25	20	40	160			
EMRT-5R25-C20-200-2T	25	25	20	40	200			
EMRT-5R25-C24-160-2T	25	15	24	60	160			
EMRT-5R25-C24-200-2T	25	15	24	70	200			
EMRT-5R25-C24-250-2T	25	15	24	80	250			
EMRT-5R25-C25-160-2T	25	25	25	60	160			
EMRT-5R25-C25-200-2T	25	25	25	70	200			
EMRT-5R25-C25-250-2T	25	25	25	80	250			
EMRT-5R26-C25-160-2T	26	15	25	60	160			
EMRT-5R26-C25-200-2T	26	15	25	70	200			
EMRT-5R26-C25-250-2T	26	15	25	80	250			
EMRT-5R30-C20-110-2T	30	20	20	30	110			
EMRT-5R30-C25-160-2T	30	20	25	35	160			
EMRT-5R30-C25-200-2T	30	20	25	35	200			
EMRT-5R30-C25-250-2T	30	20	25	35	250			
EMRT-5R35-C32-160-3T	35	25	32	48	160			
EMRT-5R35-C32-200-3T	35	25	32	48	200			
EMRT-5R35-C32-250-3T	35	25	32	48	250			
EMRT-5R35-C32-300-3T	35	25	32	48	300			
EMRT-5R35-C32-350-3T	35	25	32	48	350			

## TRS Round Milling Cutter

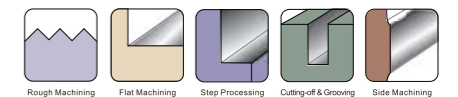
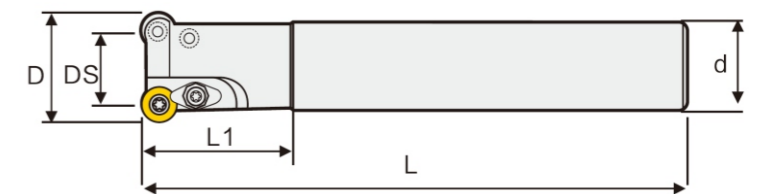


## Technical Parameters

Type	TRS Round Milling Cutter	Diameter size	12~35mm
Screw	M3/M3.5/M4	Inserts	RDMT0802MO-TN RDMT10T3MO-TN
Material	Special Alloy Steel	Flutes	2~3T

Specification	Measure					Insert	Screw	Wrench
	D	DS	d	L1	L			
TRS-4R12-C12-130-2T	12	4	12	30	130	RDMT0802MOTN	M3*6 M3*7	T8
TRS-4R16-C16-160-2T	16	8	16	40	160			
TRS-4R16-C16-200-2T	16	8	16	40	200			
TRS-4R20-C20-160-2T	20	12	20	60	160			
TRS-4R20-C20-200-2T	20	12	20	70	200			
TRS-5R20-C20-160-2T	20	12	20	60	160	RDMT10T3MOTN	M4*8 M3.5*9	T15
TRS-5R20-C20-200-2T	20	12	20	70	200			
TRS-5R25-C20-160-2T	25	15	20	40	160			
TRS-5R25-C20-200-2T	25	15	20	40	200			
TRS-5R25-C25-160-2T	25	15	25	60	160			
TRS-5R25-C25-200-2T	25	15	25	70	200			
TRS-5R25-C25-250-2T	25	15	25	80	250			
TRS-5R30-C20-110-2T	30	20	20	30	110			
TRS-5R30-C25-160-2T	30	20	25	35	160			
TRS-5R30-C25-200-2T	30	20	25	35	200			
TRS-5R30-C25-250-2T	30	20	25	35	250			
TRS-5R35-C32-160-3T	35	25	32	48	160			
TRS-5R35-C32-200-3T	35	25	32	48	200			
TRS-5R35-C32-250-3T	35	25	32	48	250			
TRS-5R35-C32-300-3T	35	25	32	48	300			
TRS-5R35-C32-350-3T	35	25	32	48	350			

## TRS Round Milling Cutter

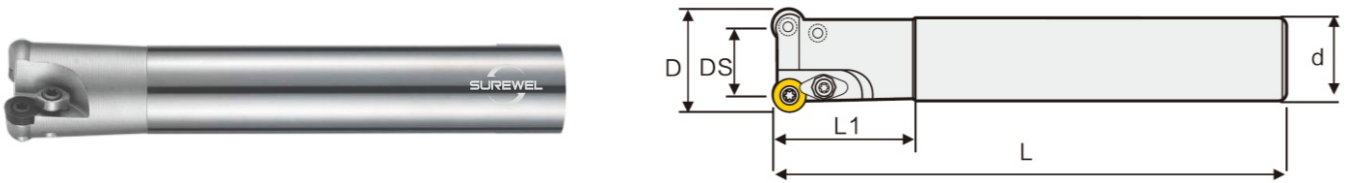


## Technical Parameters

Type	TRS Round Milling Cutter	Diameter size	25~26mm
Screw	M3.5*7/M4*8	Inserts	RDMT10T3MO-TN RDMT1204MO-TN
Material	Special Alloy Steel	Flutes	2T

Specification	Measure					Insert	Screw	Wrench
	D	DS	d	L1	L			
TRS-5R25-C24-160-2T	25	15	24	60	160	RDMT10T3MOTN	M4*8 M3.5*7	T15
TRS-5R25-C24-200-2T	25	15	24	70	200			
TRS-5R25-C24-250-2T	25	15	24	80	250			
TRS-5R26-C25-160-2T	26	16	25	60	160			
TRS-5R26-C25-200-2T	26	16	25	70	200			
TRS-5R26-C25-250-2T	26	16	25	80	250			

TRS Round Milling Cutter



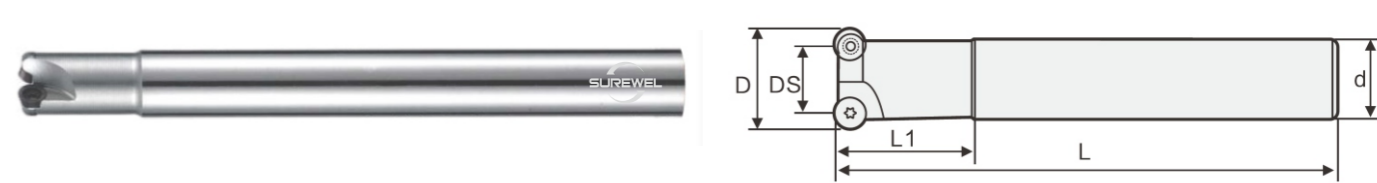
Technical Parameters



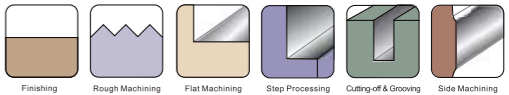
Type	TRS Round Milling Cutter	Diameter size	30~40mm
Screw	M4*9/M4*10	Inserts	RDMT10T3MO-TN RDMT1204MO-TN
Material	Special Alloy Steel	Flutes	2~4T

Specification	Measure					Insert	Screw	Wrench
	D	DS	d	L1	L			
TRS-6R30-C25-160-2T	30	20	25	42	160	RDMT1204MOTN	M4*9 M4*10	T15
TRS-6R30-C25-200-2T	30	20	25	42	200			
TRS-6R30-C25-250-2T	30	20	25	42	250			
TRS-6R32-C25-160-2T	32	20	25	42	160			
TRS-6R32-C25-200-2T	32	20	25	42	200			
TRS-6R32-C25-250-2T	32	20	25	42	250			
TRS-6R35-C32-160-3T	35	20	32	42	160			
TRS-6R35-C32-200-3T	35	20	32	42	200			
TRS-6R35-C32-250-3T	35	20	32	42	250			
TRS-6R35-C32-300-3T	35	20	32	42	300			
TRS-6R40-C32-160-3T	40	28	32	48	160			
TRS-6R40-C32-200-3T	40	28	32	48	200			
TRS-6R40-C32-250-3T	40	28	32	48	250			
TRS-6R40-C32-300-3T	40	28	32	48	300			
TRS-6R40-C32-160-4T	40	28	32	48	160			
TRS-6R40-C32-200-4T	40	28	32	48	200			
TRS-6R40-C32-250-4T	40	28	32	48	250			

JRC Round Milling Cutter



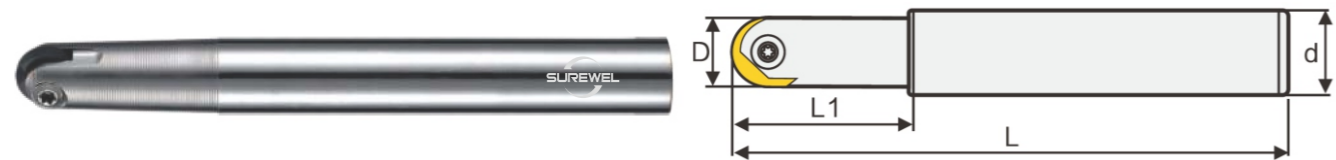
Technical Parameters



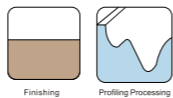
Type	JRC Round Milling Cutter	Diameter size	25~50mm
Screw	M3.5	Inserts	RC*T10T3 RC*T1204
Material	Special Alloy Steel	Flutes	2~4T

Specification	Measure					Insert	Screw	Wrench
	D	DS	d	L1	L			
JRC-5R25-C20-160-2T	25	15	20	40	160	RC*T10T3	M3.5*7	T15
JRC-5R25-C20-200-2T	25	15	20	40	200			
JRC-5R25-C25-160-2T	25	15	25	60	160			
JRC-5R25-C25-200-2T	25	15	25	70	200			
JRC-5R25-C25-250-2T	25	15	25	60	250			
JRC-6R32-C25-160-2T	32	20	25	50	160	RC*T1204	M3.5*7	T15
JRC-6R32-C25-200-2T	32	20	25	50	200			
JRC-6R32-C25-250-2T	32	20	25	50	250			
JRC-6R40-C32-160-3T	40	28	32	60	160			
JRC-6R40-C32-200-3T	40	28	32	60	200			
JRC-6R40-C32-250-3T	40	28	32	60	250			
JRC-6R40-C32-300-3T	50	38	32	60	300			
JRC-6R50-C32-200-4T	50	38	32	60	200			
JRC-6R50-C32-250-4T	50	38	32	60	250			

T2139 Ball-nose Fine Milling Cutter



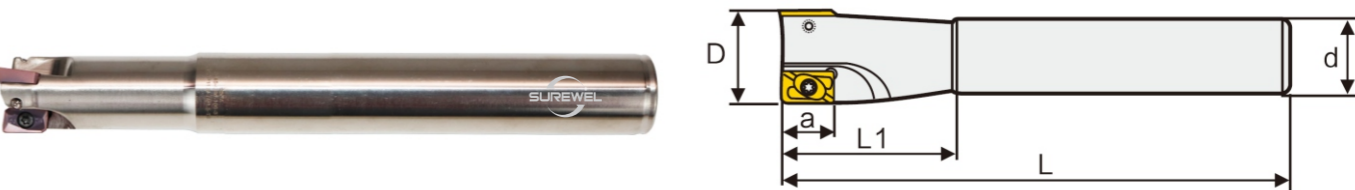
Technical Parameters



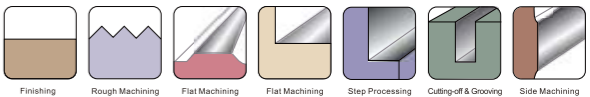
Type	T2139 Ball-nose Fine Milling Cutter	Diameter size	8~25mm
Screw	T2139-D08/D10/D12/D16/D20/D25	Inserts	P3202
Material	Special Alloy Steel	Flutes	Single

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
T2139-4R-C10-100	8	10	28	100	P3202-C08	T2139-D08	T8
T2139-4R-C10-130	8	10	28	130			
T2139-4R-C12-130	8	12	50	130			
T2139-4R-C12-160	8	12	65	160			
T2139-5R-C12-130	10	12	32	130	P3202-D10	T2139-D10	T15
T2139-5R-C12-160	10	12	32	160			
T2139-6R-C12-120	12	12	32	120			
T2139-6R-C12-130	12	12	32	130			
T2139-6R-C12-160	12	12	32	160	P3202-D12	T2139-D12	T20
T2139-6R-C16-160	12	16	32	160			
T2139-6R-C16-200	12	16	32	200			
T2139-8R-C16-130	16	16	65	130			
T2139-8R-C16-160	16	16	65	160	P3202-D16	T2139-D16	T20
T2139-8R-C16-200	16	16	65	200			
T2139-8R-C16-250	16	16	65	250			
T2139-8R-C20-200	16	20	65	200			
T2139-8R-C20-250	16	20	65	250	P3202-D20	T2139-D20	T20
T2139-10R-C20-160	20	20	35	160			
T2139-10R-C20-200	20	20	90	200			
T2139-10R-C20-250	20	20	90	250			
T2139-10R-C25-160	20	25	100	160	P3202-D25	T2139-D25	T20
T2139-10R-C25-200	20	25	100	200			
T2139-10R-C25-250	20	25	100	250			
T2139-12.5R-C25-160	25	25	45	160			
T2139-12.5R-C25-200	25	25	100	200			
T2139-12.5R-C25-250	25	25	100	250			

BAP300 Milling Cutter Holder



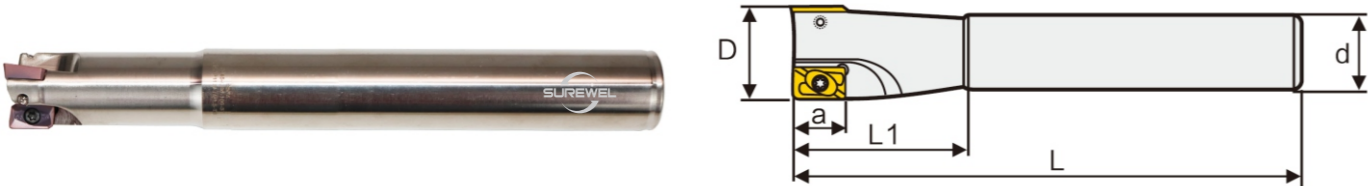
Technical Parameters



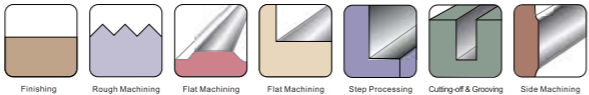
Type	BAP300 Milling Cutter Holder	Diameter size	10~20mm
Screw	M2.5	Inserts	APMT1135PDER
Material	Special Alloy Steel	Angle	90°

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
1025-C10-100-1T	10	10	25	100	APMT1135PDER	M2.5	T8
1030-C10-120-1T	10	10	30	120			
1120-C10-120-1T	11	10	20	120			
1230-C12-130-1T	12	12	30	130			
1320-C12-130-1T	13	12	20	130			
1435-C14-130-2T	14	14	35	130			
1445-C14-160-2T	14	14	45	160			
1625-C15-160-2T	16	15	25	160			
1625-C15-210-2T	16	15	25	210			
1635-C16-120-2T	16	16	35	120			
1645-C16-160-2T	16	16	45	160			
1660-C16-210-2T	16	16	60	210			
1725-C16-120-2T	17	16	25	120			
1725-C16-160-2T	17	16	25	160			
1725-C16-210-2T	17	16	25	210			
1825-C16-160-2T	18	16	25	160			
1825-C16-210-2T	18	16	25	210			
2025-C19-160-2T	20	19	25	160			
2025-C19-210-2T	20	19	25	210			

BAP300 Milling Cutter Holder



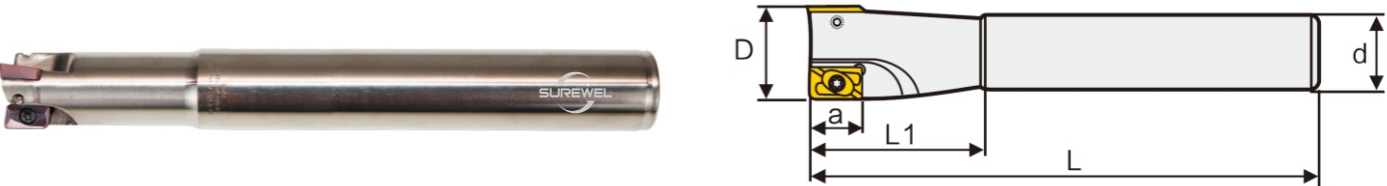
Technical Parameters



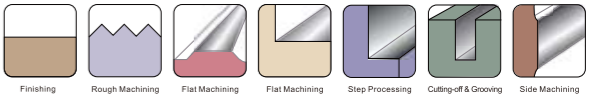
Type	BAP300 Milling Cutter Holder	Diameter size	20~30mm
Screw	M2.5	Inserts	APMT1135PDER
Material	Special Alloy Steel	Angle	90°

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
2035-C20-120-2T	20	20	35	120	APMT1 35PDER	M2.5	1 T8
2035-C20-120-3T	20	20	35	120			
2045-C20-160-2T	20	20	45	160			
2045-C20-160-3T	20	20	45	160			
2060-C20-210-2T	20	20	60	210			
2060-C20-210-3T	20	20	60	210			
2125-C20-120-2T	21	20	25	120			
2125-C20-120-3T	21	20	25	120			
2125-C20-160-2T	21	20	25	160			
2125-C20-160-3T	21	20	25	160			
2125-C20-210-2T	21	20	25	210			
2125-C20-210-3T	21	20	25	210			
2530-C24-160-4T	25	24	30	160			
2530-C24-210-4T	25	24	30	210			
2545-C25-160-4T	25	25	45	160			
2560-C25-210-4T	25	25	60	210			
2630-C25-160-4T	26	25	30	160			
2630-C25-210-4T	26	25	30	210			
3030-C25-160-4T	30	25	30	160			

BAP400 Milling Cutter Holder



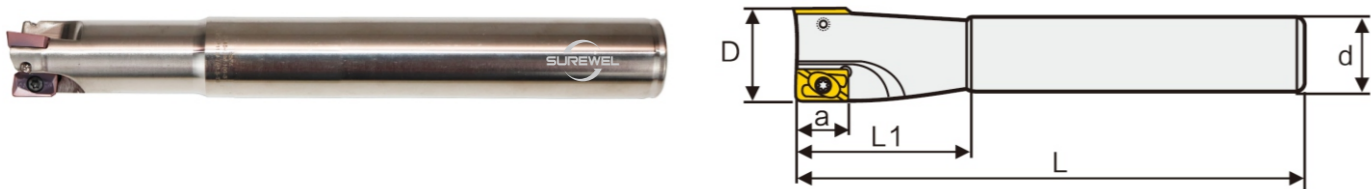
Technical Parameters



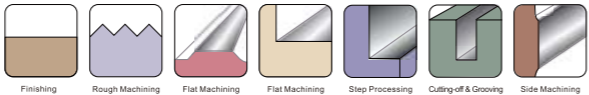
Type	BAP400 Milling Cutter Holder	Diameter size	25~32mm
Screw	M4	Inserts	APMT1604PDER
Material	Special Alloy Steel	Angle	90°

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
2530-C24-160-2T	25	24	30	160	APMT1604PDER	M4	T15
2530-C24-210-2T	25	24	30	210			
2545-C25-160-2T	25	25	45	160			
2560-C25-210-2T	25	25	60	210			
2580-C25-250-2T	25	25	80	250			
2630-C25-160-2T	26	25	30	160			
2630-C25-210-2T	26	25	30	210			
2630-C25-250-2T	26	25	30	250			
3035-C25-160-2T	30	25	35	160			
3035-C25-210-2T	30	25	35	210			
3035-C25-250-2T	30	25	35	250			
3245-C32-160-2T	32	32	45	160			
3245-C32-160-3T	32	32	45	160			
3260-C32-210-2T	32	32	60	210			
3260-C32-210-3T	32	32	60	210			
3280-C32-250-2T	32	32	80	250			
3280-C32-250-3T	32	32	80	250			

BAP400 Milling Cutter Holder



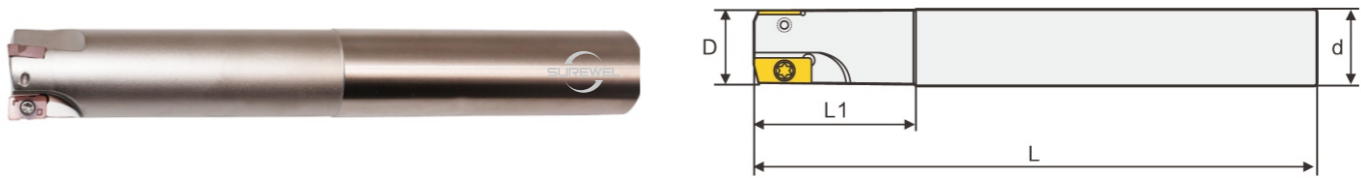
Technical Parameters



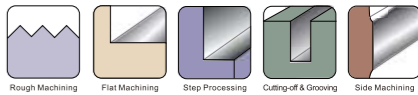
Type	BAP400 Milling Cutter Holder	Diameter size	32~40mm
Screw	M4	Inserts	APMT1604PDER
Material	Special Alloy Steel	Angle	90°

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
32100-C32-300-2T	32	32	100	300	APMT1604PDER	M4	T15
32100-C32-300-3T	32	32	100	300			
32100-C32-350-2T	32	32	100	350			
3335-C32-160-2T	33	32	35	160			
3335-C32-160-3T	33	32	35	160			
3335-C32-210-2T	33	32	35	210			
3335-C32-210-3T	33	32	35	210			
3540-C32-160-3T	35	32	40	160			
3540-C32-210-3T	35	32	40	210			
3540-C32-250-3T	35	32	40	250			
3540-C32-300-3T	35	32	40	300			
3540-C32-350-3T	35	32	40	350			
4040-C32-160-3T	40	32	40	160			
4040-C32-210-3T	40	32	40	210			
4040-C32-250-3T	40	32	40	250			
4040-C32-300-3T	40	32	40	300			
4040-C32-350-3T	40	32	40	350			

ASPV High Feed Milling Cutter



Technical Parameters



Type	ASPV High Feed Milling Cutter	Diameter size	16~33mm
Screw	M2.5*6	Inserts	MPHW0603TN
Material	Special Alloy Steel	Flutes	2~4T

Specification	Measure					Insert	Screw	Wrench
	D	d	a	L1	L			
ASPV-16-C15-160-2T	16	19	3	40	160	MPHW0603TN	M2.5*6	T8
ASPV-16-C15-200-2T	16	19	3	50	200			
ASPV-16-C16-160-2T	16	19	3	40	160			
ASPV-16-C16-200-2T	16	19	3	50	200			
ASPV-17-C16-160-2T	17	19	3	27	160			
ASPV-17-C16-200-2T	17	19	3	27	200			
ASPV-20-C19-160-2T	20	20	3	78	160			
ASPV-20-C19-200-2T	20	20	3	50	200			
ASPV-20-C19-250-2T	20	20	3	50	250			
ASPV-20-C20-160-2T	20	20	3	78	160			
ASPV-20-C20-200-2T	20	20	3	50	200			
ASPV-20-C20-250-2T	20	20	3	50	250			
ASPV-21-C20-160-2T	21	20	3	27	160			
ASPV-21-C20-200-2T	21	20	3	27	200			
ASPV-21-C20-250-2T	21	20	3	27	250			
ASPV-25-C25-160-3T	25	25	3	60	160			
ASPV-25-C25-200-3T	25	25	3	70	200			
ASPV-25-C25-250-3T	25	25	3	70	250			
ASPV-25-C25-300-3T	25	25	3	70	300			
ASPV-26-C25-200-3T	26	25	3	50	200			
ASPV-26-C25-250-3T	26	25	3	50	250			
ASPV-26-C25-300-3T	26	25	3	50	300			
ASPV-32-C32-160-4T	32	32	3	70	160			
ASPV-32-C32-200-4T	32	32	3	70	200			
ASPV-33-C32-160-4T	33	32	3	60	160			
ASPV-33-C32-200-4T	33	32	3	32	200			

AJX Hi-feed Milling Cutter Holder



Technical Parameters

Type	AJX Hi-feed Milling Cutter Holder	Diameter size	16~28mm
Screw	M2.5/M3/M3.5	Inserts	JOMT06T215ZZSR JDMW09T320ZDSR JOMT080320ZZSR
Material	Special Alloy Steel	Flutes	2T

Specification	Measure					Insert	Screw	Wrench
	D	d	a	L1	L			
AJX-16-C16-70-2T	16	16	1.5	30	70	JOMT06T215ZZSR	M2.5*6.3	T8
AJX-17-C16-70-2T	17	16	1.5	25	70			
AJX-16-C16-160-2T	16	16	1.5	70	160			
AJX-17-C16-160-2T	17	16	1.5	25	160			
AJX-16-C16-200-2T	16	16	1.5	80	200			
AJX-17-C16-200-2T	17	16	1.5	25	200			
AJX-20-C20-130-2T	20	20	1.5	50	130	JOMT080320ZZSR	M3*7	T8
AJX-22-C20-130-2T	22	20	1.5	30	130			
AJX-20-C20-160-2T	20	20	1.5	80	160			
AJX-22-C20-160-2T	22	20	1.5	30	160			
AJX-20-C20-200-2T	20	20	1.5	100	200			
AJX-22-C20-200-2T	22	20	1.5	30	200			
AJX-25-C25-160-2T	25	25	2	80	160	JDMW09T320ZDSR	M3.5*9	T15
AJX-28-C25-160-2T	28	25	2	40	160			
AJX-25-C25-200-2T	25	25	2	120	200			
AJX-28-C25-200-2T	28	25	2	40	200			
AJX-25-C25-250-2T	25	25	2	130	250			
AJX-28-C25-250-2T	28	25	2	40	250			

AJX Hi-feed Milling Cutter Holder

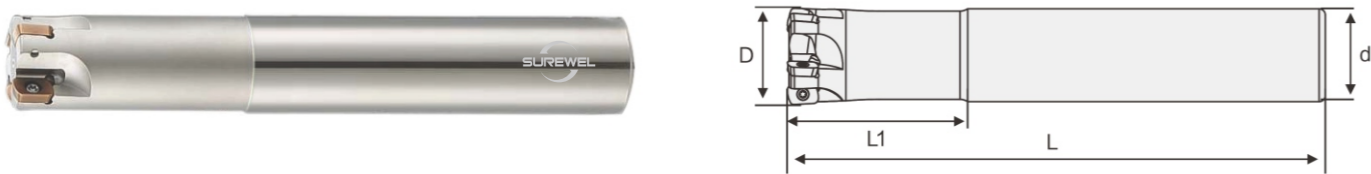


Technical Parameters

Type	AJX Hi-feed Milling Cutter Holder	Diameter size	30~63mm
Screw	M4/M5	Inserts	DMW120420ZDSR JDMW140520ZDSR
Material	Special Alloy Steel	Flutes	2~4T

Specification	Measure					Insert	Screw	Wrench
	D	d	a	L1	L			
AJX-30-C32-160-2T	30	32	2	70	160	JDMW120420ZDSR	M4*10	T15
AJX-30-C32-200-2T	30	32	2	120	200			
AJX-30-C32-250-2T	30	32	2	130	250			
AJX-32-C32-160-2T	32	32	2	70	160			
AJX-32-C32-200-2T	32	32	2	120	200			
AJX-32-C32-250-2T	32	32	2	130	250			
AJX-35-C32-160-2T	35	32	2	70	160			
AJX-35-C32-200-2T	35	32	2	70	200			
AJX-35-C32-250-2T	35	32	2	70	250			
AJX-40-C32-200-3T	40	32	2	70	200			
AJX-40-C32-250-3T	40	32	2	70	250			
AJX-40-C32-300-3T	40	32	2	70	300			
AJX-40-C42-200-3T	40	42	2	120	200	JDMW120420ZDSR	M4*10	T15
AJX-40-C42-250-3T	40	42	2	130	250			
AJX-40-C42-300-3T	40	42	2	180	300			
AJX-50-C42-200-3T	50	42	2	50	200	JDMW140520ZDSR	M5*11	T20
AJX-63-C42-200-4T	63	42	2	50	200			
AJX-50-C42-250-3T	50	42	2	50	250			
AJX-63-C42-250-4T	63	42	2	50	250			

ASR Hi-feed Milling Cutter Holder



Technical Parameters

Type	ASR Hi-feed Milling Cutter Holder	Diameter size	16~40mm
Screw	M2.5*6	Inserts	EPNW0603TN-8 EPMT0603TN-8 EPMT0603EN-8LF
Material	Special Alloy Steel	Flutes	2~4T

Specification	Measure					Insert	Screw	Wrench
	D	d	a	L1	L			
ASR-16-C16-120-2T	16	16	2	40	120	EPNW0603TN-8 EPMT0603TN-8 EPMT0603EN8LF	M2.5*6	T8
ASR-16-C16-160-2T	16	16	2	50	160			
ASR-16-C16-200-2T	16	16	2	70	200			
ASR-17-C16-120-2T	17	16	2	27	120			
ASR-17-C16-160-2T	17	16	2	27	160			
ASR-17-C16-200-2T	17	16	2	27	200			
ASR-20-C20-160-2T	20	20	2	50	160			
ASR-20-C20-200-2T	20	20	2	78	200			
ASR-20-C20-250-2T	20	20	2	90	250			
ASR-21-C20-160-2T	21	20	2	30	160			
ASR-21-C20-200-2T	21	20	2	30	200			
ASR-21-C20-250-2T	21	20	2	30	250			
ASR-25-C25-160-3T	25	25	2	48	160			
ASR-25-C25-200-3T	25	25	2	70	200			
ASR-25-C25-250-3T	25	25	2	100	250			
ASR-26-C25-200-3T	26	25	2	45	200			
ASR-26-C25-250-3T	26	25	2	45	250			
ASR-26-C25-300-3T	26	25	2	45	300			
ASR-32-C32-160-4T	32	32	2	78	160			
ASR-32-C32-200-4T	32	32	2	120	200			
ASR-33-C32-160-4T	33	32	2	48	160			
ASR-33-C32-200-4T	33	32	2	50	200			
ASR-35-C32-200-4T	35	32	2	45	200			
ASR-40-C32-160-4T	40	32	2	45	160			
ASR-40-C32-200-4T	40	32	2	45	200			

SKS Hi-feed Milling Cutter Holder



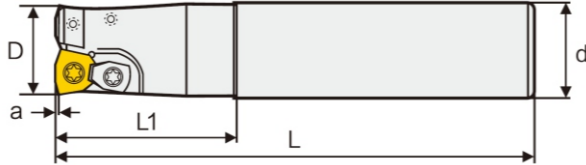
Technical Parameters

Type	SKS Hi-feed Milling Cutter Holder	Diameter size	16~33mm
Screw	M2.5/M3M4	Inserts	WDMW04T215ZTR WDHW050316ZTR WDMW06T320ZTR WDHW06T320ZTR
Material	Special Alloy Steel	Flutes	2~3T

Specification	Measure					Insert	Screw	Wrench
	D	d	a	L1	L			
SKS-16-C16-110-2T	16	16	0.8	30	110	WDMW04T215ZTR	M2.5*6.3	T8
SKS-16-C16-160-2T	16	16	0.8	70	160			
SKS-17-C16-110-2T	17	16	0.8	25	110			
SKS-17-C16-160-2T	17	16	0.8	25	160	WDHW050316ZTR	M3*7	T8
SKS-20-C20-130-2T	20	20	1.25	50	130			
SKS-21-C20-130-2T	21	20	1.25	50	130			
SKS-20-C20-160-2T	20	20	1.25	100	160	WDMW06T320ZTR WDHW06T320ZTR	M4*10	T15
SKS-21-C20-160-2T	21	20	1.25	50	160			
SKS-25-C25-160-2T	25	25	1.5	60	160			
SKS-26-C25-160-2T	26	25	1.5	60	160			
SKS-25-C25-200-2T	25	25	1.5	120	200			
SKS-26-C25-200-2T	26	25	1.5	60	200			
SKS-30-C32-160-2T	30	32	1.5	70	160			
SKS-30-C32-200-2T	30	32	1.5	120	200			
SKS-32-C32-160-3T	32	32	1.5	70	160			
SKS-32-C32-200-3T	32	32	1.5	120	200			
SKS-33-C32-160-3T	33	32	1.5	70	160			
SKS-33-C32-200-3T	33	32	1.5	70	200			

SKS 快进给铣刀杆

SKS Hi-feed Milling Cutter Holder

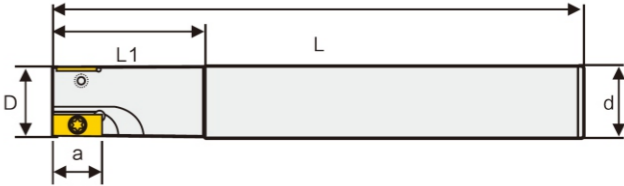


Technical Parameters

Type	SKS Hi-feed Milling Cutter Holder	Diameter size	32~50mm
Screw	M4.5*11	Inserts	WDMT080520ZER
Material	Special Alloy Steel	Flutes	2~3T

Specification	Measure					Insert	Screw	Wrench
	D	d	a	L1	L			
SKS-32-C32-160-2T	32	32	2	70	160	WDMT080520ZER	M4.5*11	T20
SKS-32-C32-200-2T	32	32	2	90	200			
SKS-33-C32-160-2T	33	32	2	50	160			
SKS-33-C32-200-2T	33	32	2	50	200			
SKS-40-C32-200-3T	40	32	2	50	200			
SKS-40-C32-250-3T	40	32	2	50	250			
SKS-50-C32-200-3T	50	32	2	50	200			
SKS-40-C42-200-3T	40	42	2	120	200			
SKS-40-C42-250-3T	40	42	2	130	250			
SKS-50-C42-200-3T	50	42	2	50	200			
SKS-50-C42-250-3T	50	42	2	50	250			

AHU Right Angle Milling Cutter

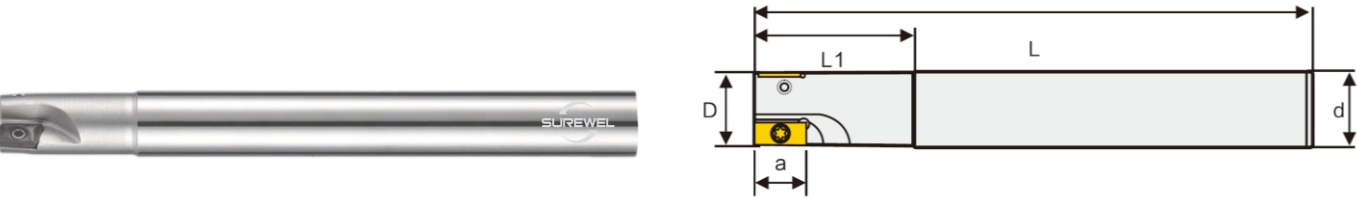


Technical Parameters

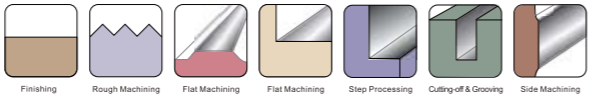
Type	AHU Right Angle Milling Cutter	Diameter size	10~21mm
Screw	M2.5*6	Inserts	JDMT1003
Material	Special Alloy Steel	Flutes	1~2T

Specification	Measure					Insert	Screw	Wrench
	D	d	a	L1	L			
AHU-10-C10-130-1T	10	10	9	30	130	JDMT1003	M2.5*6	T8
AHU-11-C10-130-1T	11	10	9	25	130			
AHU-12-C12-120-1T	12	12	9	25	120			
AHU-12-C12-150-1T	12	12	9	25	150			
AHU-13-C12-130-1T	13	12	9	25	130			
AHU-16-C15-160-2T	16	15	9	35	160			
AHU-16-C15-200-2T	16	15	9	25	200			
AHU-16-C15.6-160-2T	16	15.6	9	35	160			
AHU-16-C15.6-200-2T	16	15.6	9	25	200			
AHU-16-C16-120-2T	16	16	9	35	120			
AHU-16-C16-160-2T	16	16	9	50	160			
AHU-16-C16-200-2T	16	16	9	60	200			
AHU-16-C16-250-2T	16	16	9	70	250			
AHU-17-C16-120-2T	17	16	9	25	120			
AHU-17-C16-160-2T	17	16	9	25	160			
AHU-17-C16-200-2T	17	16	9	25	200			
AHU-17-C16-250-2T	17	16	9	25	250			
AHU-20-C19-160-2T	20	19	9	30	160			
AHU-20-C19-200-2T	20	19	9	30	200			
AHU-20-C20-120-2T	20	20	9	40	120			
AHU-20-C20-160-2T	20	20	9	40	160			
AHU-20-C20-200-2T	20	20	9	60	200			
AHU-20-C20-250-2T	20	20	9	80	250			
AHU-21-C20-160-2T	21	20	9	30	160			
AHU-21-C20-200-2T	21	20	9	30	200			
AHU-21-C20-250-2T	21	20	9	30	250			

AHU Right Angle Milling Cutter



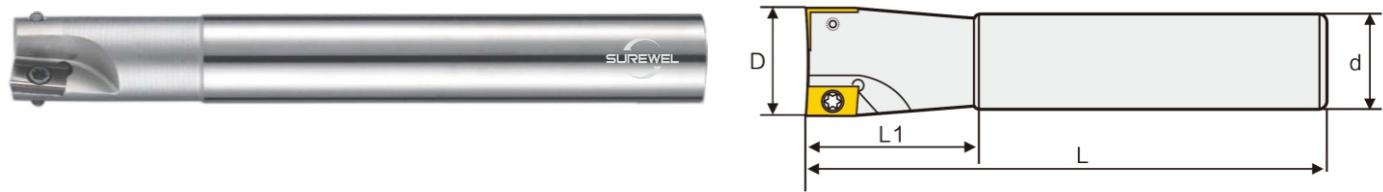
Technical Parameters



Type	AHU Right Angle Milling Cutter	Diameter size	25~40mm
Screw	M4*9	Inserts	JDMT1505
Material	Special Alloy Steel	Flutes	2~3T

Specification	Measure					Insert	Screw	Wrench
	D	d	a	L1	L			
AHU-25-C24-160-2T	25	24	14	45	160	JDMT1505	M4*9	T15
AHU-25-C24-200-2T	25	24	14	40	200			
AHU-25-C24-250-2T	25	24	14	50	250			
AHU-25-C25-160-2T(3T)	25	25	14	50	160			
AHU-25-C25-200-2T(3T)	25	25	14	70	200			
AHU-25-C25-250-2T(3T)	25	25	14	100	250			
AHU-25-C25-300-2T(3T)	25	25	14	150	300			
AHU-26-C25-160-2T(3T)	26	25	14	40	160			
AHU-26-C25-200-2T(3T)	26	25	14	40	200			
AHU-26-C25-250-2T(3T)	26	25	14	40	250			
AHU-26-C25-300-2T(3T)	26	25	14	40	300			
AHU-32-C32-160-2T(3T)	32	32	14	50	160			
AHU-32-C32-200-2T(3T)	32	32	14	70	200			
AHU-32-C32-250-2T(3T)	32	32	14	100	250			
AHU-32-C32-300-2T(3T)	32	32	14	100	300			
AHU-32-C32-350-3T	32	32	14	150	350			
AHU-35-C32-160-3T	35	32	40	45	160			
AHU-35-C32-200-3T	35	32	40	45	200			
AHU-35-C32-250-3T	35	32	40	45	250			
AHU-35-C32-300-3T	35	32	40	45	300			
AHU-35-C32-350-3T	35	32	40	45	350			
AHU-35-C32-400-3T	35	32	40	45	400			
AHU-35-C32-450-3T	35	32	40	45	450			
AHU-35-C32-500-3T	35	32	40	45	500			
AHU-40-C32-200-3T	40	32	40	45	200			
AHU-40-C32-250-3T	40	32	40	45	250			
AHU-40-C32-300-3T	40	32	40	45	300			

TEX Right Angle Fine Milling Cutter



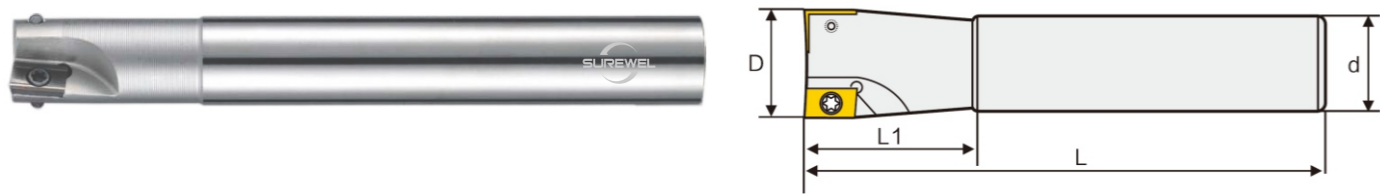
Technical Parameters



Type	TEX Right Angle Fine Milling Cutter	Diameter size	14~21mm
Screw	M3.5*6	Inserts	APET120204 ADET160308
Material	Special Alloy Steel	Flutes	2~3T

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
TEX-14-C16-130-2T	14	16	30	130	APET120204	M3.5*6	T15
TEX-18-C20-130-2T	18	20	30	130			
TEX-20-C20-130-2T	20	20	30	130			
TEX-20-C20-160-2T	20	20	35	160			
TEX-20-C20-200-2T	20	20	40	200			
TEX-20-C20-250-2T	20	20	50	250			
TEX-21-C20-160-2T	21	20	35	160			
TEX-21-C20-200-2T	21	20	40	200			
TEX-21-C20-250-2T	21	20	50	250			

TEX Right Angle Fine Milling Cutter



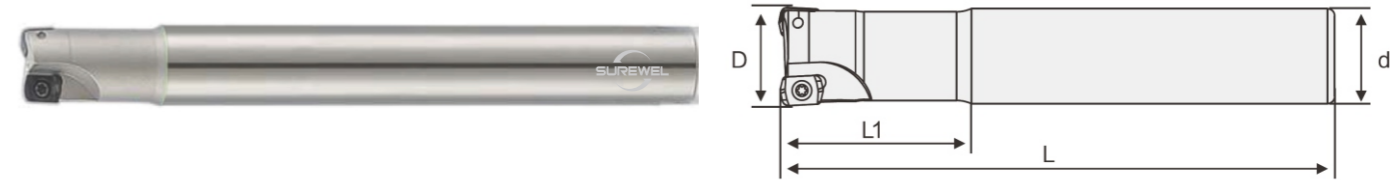
Technical Parameters



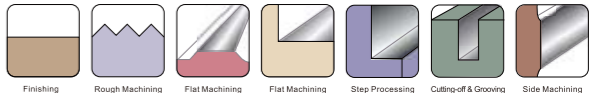
Type	TEX Right Angle Fine Milling Cutter	Diameter size	30~40mm
Screw	M4*8	Inserts	APET120204 ADET160308
Material	Special Alloy Steel	Flutes	2~3T

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
TEX-30-C32-160-2T	30	32	40	160	ADET160308	M4*8	T15
TEX-32-C32-160-2T	32	32	40	160			
TEX-32-C32-200-2T	32	32	45	200			
TEX-32-C32-250-2T	32	32	50	250			
TEX-32-C32-300-2T	32	32	60	300			
TEX-32-C32-400-2T	32	32	70	400			
TEX-32-C42-400-2T	32	42	90	400			
TEX-35-C32-160-3T	35	32	40	160			
TEX-35-C32-200-3T	35	32	50	200			
TEX-35-C32-250-3T	35	32	50	250			
TEX-35-C32-300-3T	35	32	50	300			
TEX-35-C32-350-3T	35	32	50	350			
TEX-35-C32-400-3T	35	32	50	400			
TEX-35-C42-250-3T	35	42	50	250			
TEX-40-C42-160-3T	40	42	45	160			

PME Mini Milling Cutter



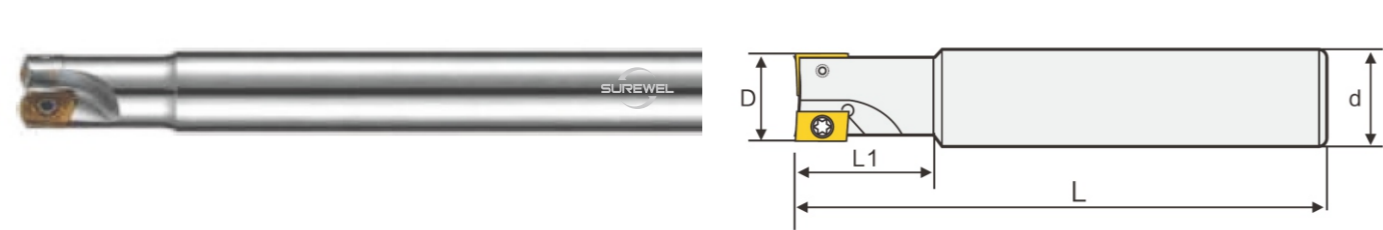
Technical Parameters



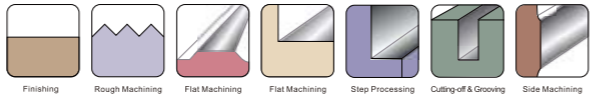
Type	PME Mini Milling Cutter	Diameter size	10~13mm
Screw	M1.8	Inserts	EOMT0602 EOMW0602 ZOMT0602 YOHW0602
Material	Special Alloy Steel	Flutes	2T

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
PME-10-C10-120-2T	10	10	25	120	EOMT0602 EOMW0602 ZOMT0602 YOHW0602	M1.8	T6
PME-11-C10-120-2T	11	10	25	120			
PME-12-C12-120-2T	12	12	25	120			
PME-13-C12-120-2T	13	12	25	120			

T217.69 Right Angle Milling Cutter



Technical Parameters



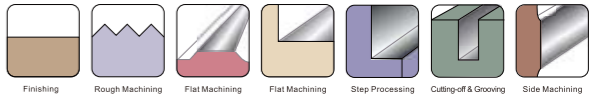
Type	T217.69 Right Angle Milling Cutter	Diameter size	10~13mm
Screw	M1.8	Inserts	XOMX0602
Material	Special Alloy Steel	Flutes	2T

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
T217.69-10-C10-120-2T	10	10	20	120	EOMT0602 EOMW0602 ZOMT0602 YOHW0602	M1.8	T6
T217.69-11-C10-120-2T	11	10	16	120			
T217.69-12-C12-120-2T	12	12	25	120			
T217.69-13-C12-120-2T	13	12	18	120			

VCGT Rough Milling Holder



Technical Parameters



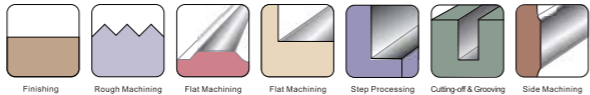
Type	VCGT Rough Milling Holder	Diameter size	32~40mm
Screw	M5	Inserts	VCGT220530F
Material	Special Alloy Steel	Flutes	2~3T

Specification	Measure				Insert	Screw	Wrench
	dc	dm	L1	L			
VCGT-D32-C25-160-2T	32	25	50	160	VCGT220530F	M5	T20
VCGT-D32-C25-200-2T	32	25	50	200			
VCGT-D32-C25-250-2T	32	25	50	250			
VCGT-D32-C32-160-2T	32	32	60	160			
VCGT-D32-C32-200-2T	32	32	60	200			
VCGT-D35-C32-160-2T	35	32	50	160			
VCGT-D35-C32-200-2T	35	32	50	200			
VCGT-D35-C32-250-2T	35	32	50	250			
VCGT-D40-C32-160-3T	40	32	55	160			
VCGT-D40-C32-200-3T	40	32	55	200			
VCGT-D40-C32-250-3T	40	32	55	250			

BNM Milling Cutter



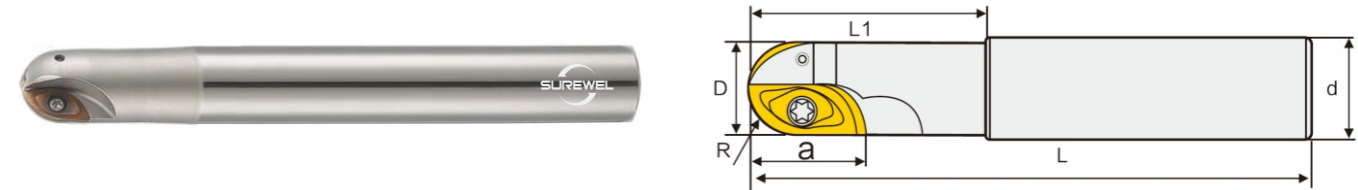
Technical Parameters



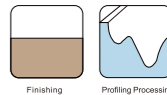
Type	BNM Milling Cutter	Diameter size	25~30mm
Screw	BNM12.5R/BNM15R	Inserts	BNM100/120/160/200/250/300
Material	Special Alloy Steel	Flutes	Single

Specification	Measure			Insert	Screw	Wrench
	D	d	L			
BNM-12.5R-C25-100L-1T	25	25	100	BNM250	BNM12.5R	T20
BNM-12.5R-C25-160L-1T	25	25	160			
BNM-12.5R-C25-200L-1T	20	25	200			
BNM-12.5R-C32-160L-1T	20	32	160			
BNM-12.5R-C32-180L-1T	20	32	180			
BNM-12.5R-C32-200L-1T	20	32	200			
BNM-15R-C32-180L-1T	30	32	180	BNM300	BNM15R	T30
BNM-15R-C32-200L-1T	30	32	200			
BNM-15R-C32-250L-1T	30	32	250			
BNM-15R-C32-300L-1T	25	32	300			

RCF Ball-nose Rough Milling Cutter



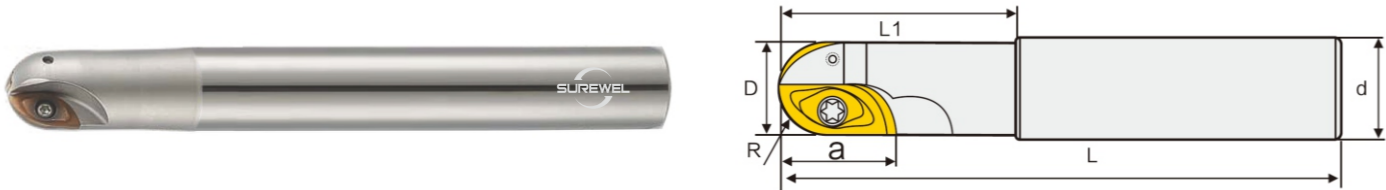
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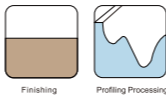
Type	RCF Ball-nose Rough Milling Cutter	Diameter size	16~30mm
Screw	M3/M4/M5	Inserts	ZCET080 ZCEW100 ZCEW125 ZCEW150
Material	Special Alloy Steel	Flutes	2T

Specification	Measure						Master Insert	Slave Insert	Wrench
	R	D	d	a	L1	L			
RCF-8R-C16-160-2T	8	16	16	18	50	160	ZCET080CE	ZCET080SE	T8
RCF-10R-C20-160-2T	10	20	20	18	60	160	ZCEW100CE	ZCEW100SE	T8
RCF-10R-C20-200-2T	10	20	20	18	70	200			
RCF-10R-C25-160-2T	10	20	25	18	60	160			
RCF-10R-C25-200-2T	10	20	25	18	70	200			
RCF-10R-C25-250-2T	10	20	25	18	80	250			
RCF-10R-C32-250-2T	10	20	32	18	90	250			
RCF-10R-C32-300-2T	10	20	32	18	110	300	ZCEW125CE	ZCEW125SE	T15
RCF-12.5R-C25-160-2T	12.5	25	25	23	60	160			
RCF-12.5R-C25-200-2T	12.5	25	25	18	70	200			
RCF-12.5R-C32-250-2T	12.5	25	32	28	80	250			
RCF-12.5R-C32-300-2T	12.5	25	32	28	90	300	ZCEW150CE	ZCEW150SE	T20
RCF-12.5R-C32-350-2T	12.5	25	32	28	110	350			
RCF-15R-C32-160-2T	15	30	32	28	60	160			
RCF-15R-C32-200-2T	15	30	32	28	70	200			
RCF-15R-C32-250-2T	15	30	32	28	80	250	ZCEW150CE	ZCEW150SE	T20
RCF-15R-C32-300-2T	15	30	32	28	110	300			
RCF-15R-C32-350-2T	15	30	32	28	110	350			

RCFL Ball-nose Rough Milling Cutter



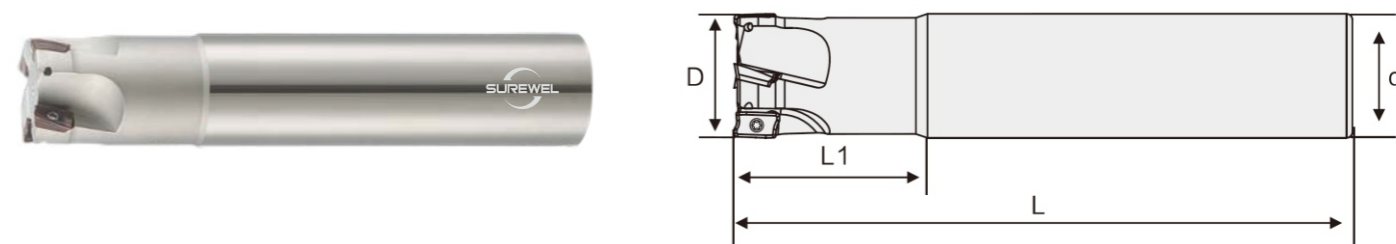
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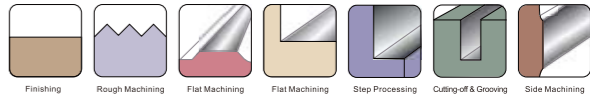
Type	RCFL Ball-nose Rough Milling Cutter	Diameter size	20~30mm
Screw	M3/M4/M5	Inserts	ZCET080 ZCEW100 ZCEW125 ZCEW150
Material	Special Alloy Steel	Flutes	4T

Specification	Measure						Master Insert	Slave Screw	Wrench	
	R	D	d	a	L1	L				
RCFL-10R-C20-160-4T	10	20	20	18	60	160	ZCEW100CE	ZCEW100SE	CPMT080204	
RCFL-10R-C20-200-4T	10	20	20	18	70	200				
RCFL-10R-C25-160-4T	10	20	25	18	60	160				
RCFL-10R-C25-200-4T	10	20	25	18	70	200				
RCFL-10R-C25-250-4T	10	20	25	18	80	250				
RCFL-10R-C32-250-4T	10	20	32	18	115	250				
RCFL-10R-C32-300-4T	10	20	32	18	115	300				
RCFL-12.5R-C25-160-4T	12.5	25	25	23	60	160	ZCEW125CE	ZCEW125SE	CPMT090308	
RCFL-12.5R-C25-200-4T	12.5	25	25	18	70	200				
RCFL-12.5R-C32-160-4T	12.5	32	32	23	70	160				
RCFL-12.5R-C32-200-4T	12.5	32	32	23	80	200				
RCFL-12.5R-C32-250-4T	12.5	32	32	23	90	250				
RCFL-12.5R-C32-300-4T	12.5	32	32	23	105	300				
RCFL-15R-C32-160-4T	15	32	32	28	60	160	ZCEW150CE	ZCEW150SE		CPMT090308
RCFL-15R-C32-200-4T	15	32	32	28	70	200				
RCFL-15R-C32-250-4T	15	32	32	28	80	250				
RCFL-15R-C32-300-4T	15	32	32	28	100	300				
RCFL-15R-C32-350-4T	15	32	32	28	100	350				
RCFL-20R-C42-200-4T	20	30	42	28	70	200	ZCEW200CE	ZCEW200SE		
RCFL-20R-C42-250-4T	20	30	42	28	80	250				
RCFL-20R-C42-300-4T	20	30	42	28	100	300				

APX3000R Finish Indexable Milling Cutter



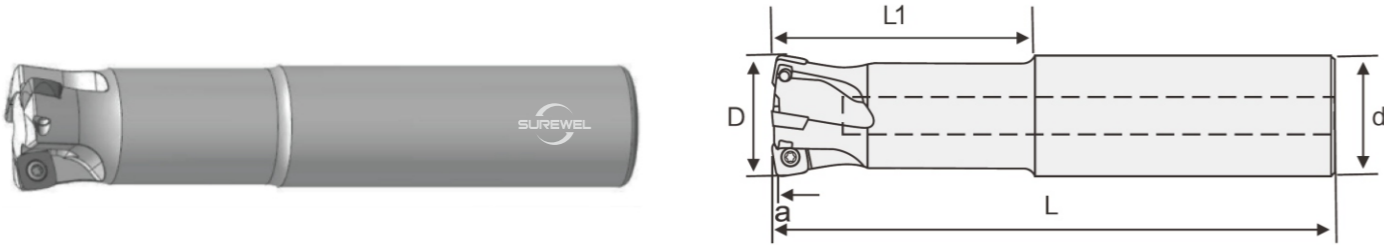
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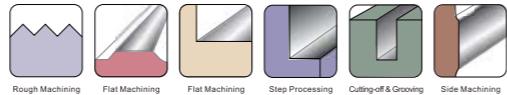
Type	APX3000R Finish Indexable Milling Cutter	Diameter size	10~32mm
Screw	M2.5*6	Inserts	AOMT123608
Material	Special Alloy Steel	Flutes	1~3T

Specification	Measure					Insert	Screw	Wrench
	D	d	a	L1	L			
10-C10-100-1T	10	10	10	25	100	AOMT123608	M2.5*6	T8
12-C12-100-1T	12	12	10	25	100			
16-C16-160-2T	16	16	10	50	160			
17-C16-160-2T	17	16	10	50	160			
17-C16-200-2T	17	16	10	50	200			
18-C16-150-2T	18	16	10	50	150			
19-C16-150-2T	19	16	10	50	150			
20-C20-120-2T	20	20	10	50	120			
20-C20-160-2T	20	20	10	60	160			
20-C20-200-2T	20	20	10	70	200			
21-C20-150-2T	21	20	10	50	150			
21-C20-200-2T	21	20	10	50	200			
21-C20-250-2T	21	20	10	50	250			
22-C20-160-2T	22	20	10	50	160			
25-C25-160-3T	25	25	10	50	160			
26-C25-200-3T	26	25	10	50	200			
26-C25-250-3T	26	25	10	50	250			
26-C25-300-3T	26	25	10	50	300			
28-C25-160-3T	28	25	10	50	160			
30-C25-160-3T	30	25	10	50	160			
32-C32-160-3T	32	32	10	48	160			

SKG Indexable Milling Cutter



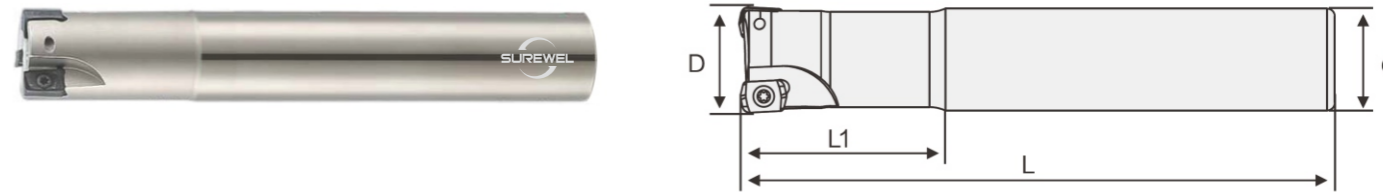
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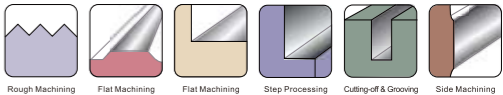
Type	SKG Indexable Milling Cutter	Diameter size	25~40mm
Screw	M3.5*10	Inserts	SPNW100415ZTR
Material	Special Alloy Steel	Flutes	2~4T

Specification	Measure					Insert	Screw	Wrench
	D	d	a	L1	L			
SKG-25-C25-160-2T	25	25	1.5	70	160	SPNW100415ZTR	M3.5*10	T15
SKG-25-C25-200-2T	25	25	1.5	70	200			
SKG-26-C25-160-2T	26	25	1.5	50	160			
SKG-26-C25-200-2T	26	25	1.5	50	200			
SKG-32-C32-160-3T	32	32	1.5	48	160			
SKG-32-C32-200-3T	32	32	1.5	48	200			
SKG-32-C32-250-3T	32	32	1.5	48	250			
SKG-35-C32-160-3T	35	32	1.5	60	160			
SKG-35-C32-200-3T	35	32	1.5	60	200			
SKG-35-C32-250-3T	35	32	1.5	60	250			
SKG-40-C32-160-4T	40	32	1.5	60	160			
SKG-40-C32-200-4T	40	32	1.5	60	200			
SKG-40-C32-250-4T	40	32	1.5	60	250			

MEW Double-sided Milling Cutter



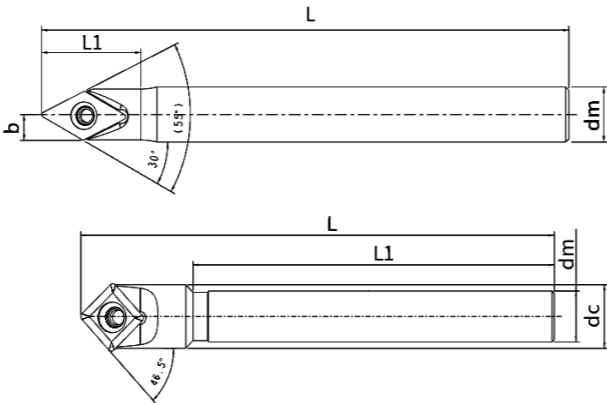
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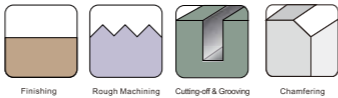
Type	MEW Double-sided Milling Cutter	Diameter size	16~40mm
Screw	M3*8	Inserts	LOMU1004XER
Material	Special Alloy Steel	Flutes	2~4T

Specification	Measure					Insert	Screw	Wrench
	D	d	a	L1	L			
MEW-16-C16-160-2T	16	16	10	25	160	LOMU1004XER	M3*8	T8
MEW-17-C16-160-2T	17	16	10	25	160			
MEW-20-C20-160-2T	20	20	10	25	160			
MEW-20-C20-200-2T	20	20	10	25	200			
MEW-21-C20-160-2T	21	20	10	25	160			
MEW-21-C20-200-2T	21	20	10	25	200			
MEW-25-C25-160-3T	25	25	10	60	160			
MEW-25-C25-200-3T	25	25	10	60	200			
MEW-25-C25-250-3T	25	25	10	60	250			
MEW-26-C25-160-3T	26	25	10	50	160			
MEW-26-C25-200-4T	26	25	10	50	200			
MEW-30-C25-160-4T	30	25	10	50	160			
MEW-30-C25-200-4T	30	25	10	50	200			
MEW-32-C32-160-3T	32	32	15	48	160			
MEW-32-C32-200-3T	32	32	15	48	200			
MEW-35-C32-160-3T	35	32	15	40	160			
MEW-35-C32-200-3T	35	32	15	40	200			
MEW-40-C32-160-3T	40	32	15	50	160			
MEW-40-C32-200-3T	40	32	15	50	200			

Spot Drill and Charmfer Tool



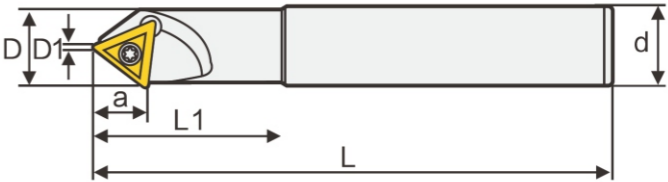
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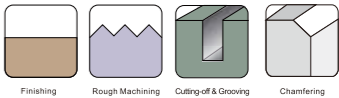
Type	Spot Drill and Charmfer Tool	Diameter size	8~12mm
Screw	M2.5/M3.5/M4	Shank Diameter	8~12mm
Material	Special Alloy Steel	Inserts	DCEX、SEMX
Angle	90°/60°	Flutes	Single

Specification	Measure			Insert	Screw	Wrench
	dc	dm	L			
SSP-0808-80L-60°	8	8	80	DCEX070204	M2. 5	T8
SSP-1010-110L-60°	10	10	110	DCEX11T304	M4. 0	T15
SSP-1012-110L-60°	10	12	110	DCEX11T304		
YZD-6D-C6-70L-90°	6	6	70	SEMX050204	M2. 5	T8
YZD-8D-C8-80L-90°	8	8	80	SEMX060204		
YZD-D10-100L-90°	12	10	100	SEMX090408	M3. 5	T15
YZD-D12-100L-90°	12	12	100	SEMX090408		

SSP-45° Chamfer Tools



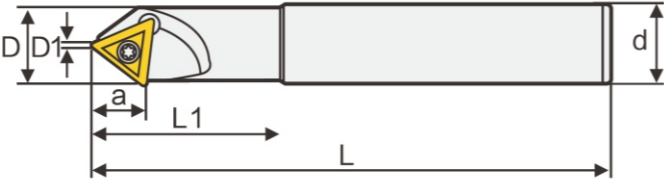
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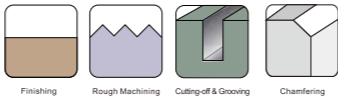
Type	SSP-45° Chamfer Tools	Diameter size	20~25mm
Screw	M4	Shank Diameter	12~20mm
Material	Special Alloy Steel	Inserts	TCMT16T304/APMT1604
Angle	45°/60°	Flutes	Single

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
SSP-20-C12-130	20	12	90	130	TCMT16T304	M4	T15
SSP-20-C16-130	20	16	90	130			
SSP-20-C20-130	20	20	90	130			
SSP-25-C20-130	25	20	90	130			

SSY-30° Chamfer Tools



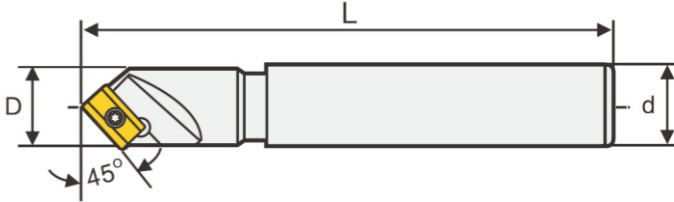
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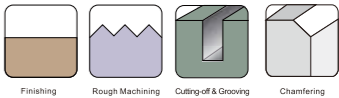
Type	SSY-30° Chamfer Tools	Diameter size	16、25mm
Screw	M4	Shank Diameter	16、20mm
Material	Special Alloy Steel	Inserts	TCMT16T304/APMT1604
Angle	30°	Flutes	Single

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
SSY-16-C16-130	16	16	90	130	TCMT16T304	M4	T15
SSY-25-C20-130	25	20	90	130			

SSK-45° Chamfer Tools



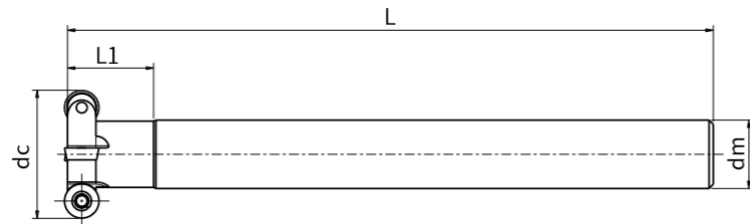
Technical Parameters



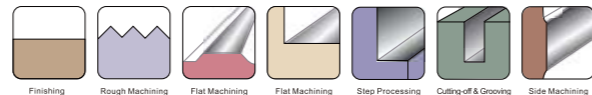
Type	SSK-45° Chamfer Tools	Diameter size	20、25mm
Screw	M4	Shank Diameter	16、20mm
Material	Special Alloy Steel	Inserts	APMT1604
Angle	45°/60°	Flutes	Single

Specification	Measure				Insert	Screw	Wrench
	D	d	L1	L			
SSK-20-C16-130	20	16	90	130	APMT1604	M4	T15
SSK-20-C20-150	20	20	125	150			
SSK-25-C20-150	25	20	125	150			

T Type Milling Holder



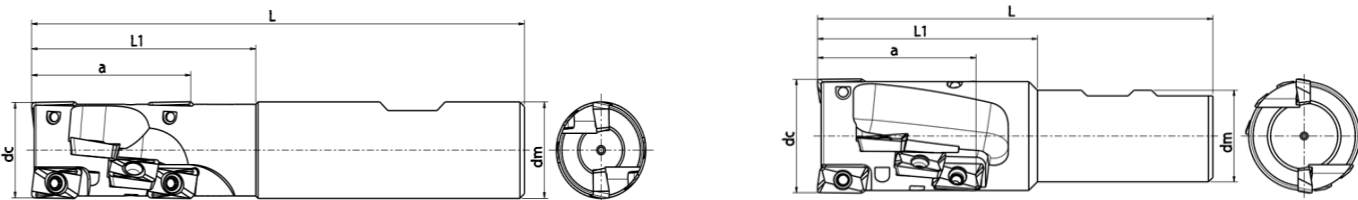
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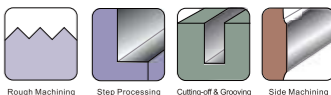
Type	T Type Milling Holder	Diameter size	20~80mm
Screw	M2.5/M3/4	Shank Diameter	14~32mm
Material	Special Alloy Steel	Inserts	RCMT0602 RPMT0802 RPMT10T3 RPMT1204
Angle	180°	Flutes	4~5mm

Specification	Measure				Insert	Screw	Wrench
	dc	dm	L1	L			
20xR3x14x150x4T	20	14	20	150	RCMT0602 RPMT0802 RPMT10T3 RPMT1204	M2.5 M3 M4	T8 T10 T15
25xR3x16x150x4T	25	16	20	150			
30xR3x16x150x4T	30	16	20	150			
30xR4x16x150x4T	30	16	20	150			
35xR3x20x150x4T	35	20	20	150			
35xR4x20x150x4T	35	20	20	150			
40xR3x20x150x4T	40	20	20	150			
40xR4x20x150x5T	40	20	20	150			
40xR5x20x150x4T	40	20	20	150			
50xR4x20x150x5T	50	20	20	150			
50xR5x20x150x4T	50	20	25	150			
50xR6x20x150x4T	50	20	30	150			
60xR5x25x150x5T	60	25	30	150			
60xR6x25x150x4T	60	25	35	150			
80xR5x32x150x6T	80	32	35	150			
80xR6x32x150x5T	80	32	35	150			

HEM90 Corn Milling Holder



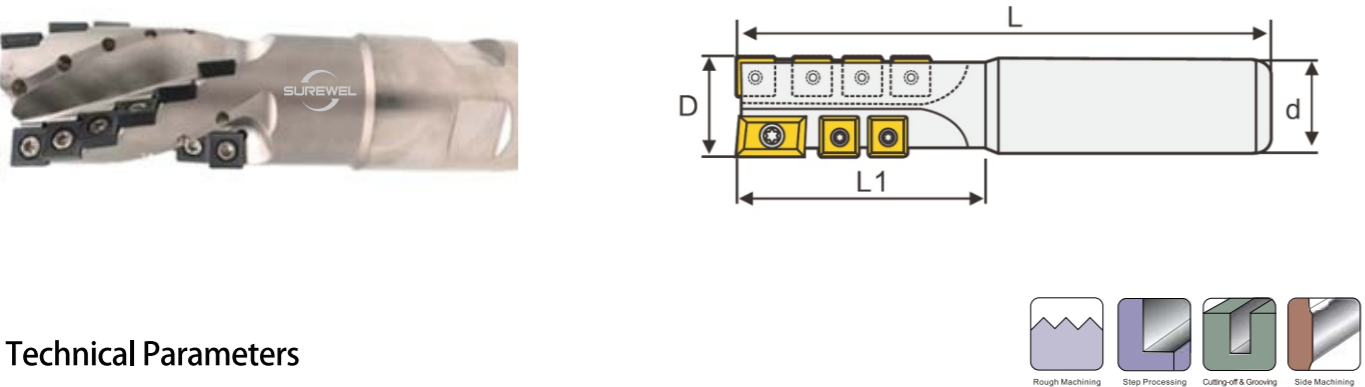
Technical Parameters



Type	HEM90 Corn Milling Holder	Diameter size	20~50mm
Screw	M3/M4	Shank Diameter	20~32mm
Material	Special Alloy Steel	Inserts	APMT1604、1135
Angle	90°	Flutes	8~20T

Specification	Measure					Flutes	Number	Insert	Remarks
	dc	dm	a	L1	L				
20AP11-35/110-2	20	20	48	35	110	2	8	APMT1135 APMT1604	Drawing 2
25AP11-35/120-2	25	25	40	35	120	2	8		Drawing 2
20AP11-55/135-2	20	20	53	55	135	2	12		Drawing 2
32AP16-55/135-2	32	32	58	55	135	2	12		Drawing 2
40AP16-55/135-2	40	32	58	55	135	2	12		Drawing 2
50AP16-55/135-4	50	32	58	55	135	4	16		Drawing 2
32AP16N-70-150-2T	32	32	72	70	150	2	10		Drawing 2
32AP16N-95-175-2T	32	32	68	95	175	2	8		Drawing 2
40AP16N-70-150-3T	40	32	72	70	150	3	15		Drawing 2
50AP16N-55-135-4T	50	32	68	55	135	4	16		Drawing 2
50AP16N-70-150-4T	50	32	72	70	150	4	20		Drawing 2

HEM90 Corn Milling Endmill

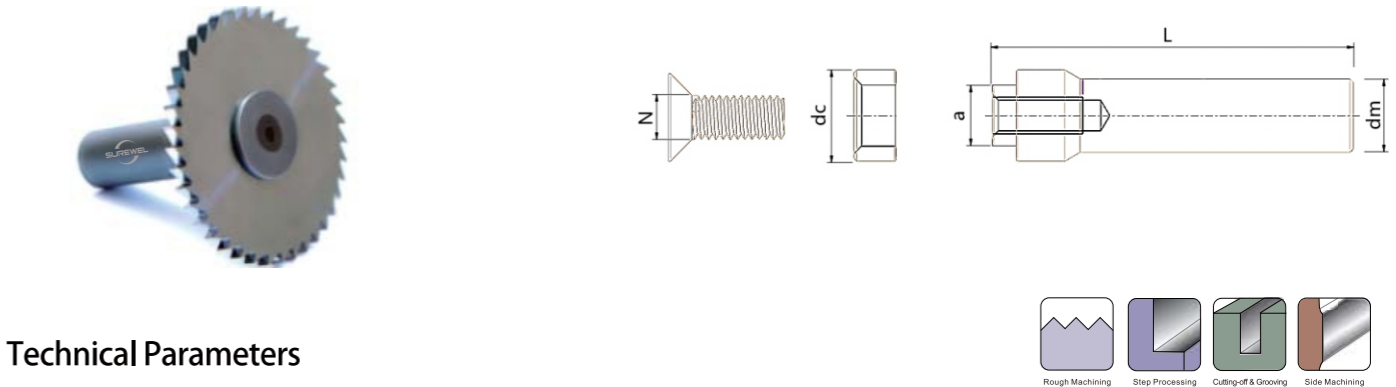


Technical Parameters

Type	HEM90 Corn Milling Holder	Diameter size	50mm
Screw	M3/M4	Shank Diameter	50.8mm
Material	Special Alloy Steel	Inserts	SPMT4572/PM APKT150412PM
Angle	90°	Flutes	18~29T

Specification	Measure					Flutes	Number	Insert
	D	d	a	L1	L			
D50L8018S508	50	50.8	80	120	205	3	18	SPMT4572/PM APKT150412PM
D50L12529S508	50	50.8	125	165	250	3	29	

Saw Cutter Holder



Technical Parameters

Type	Saw cutter holder	Working Scope	10~32mm
Screw	M4/M5/M6/M8	Material	Special Alloy Steel

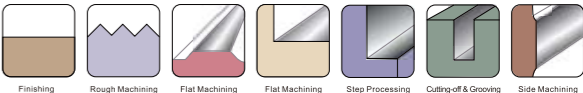
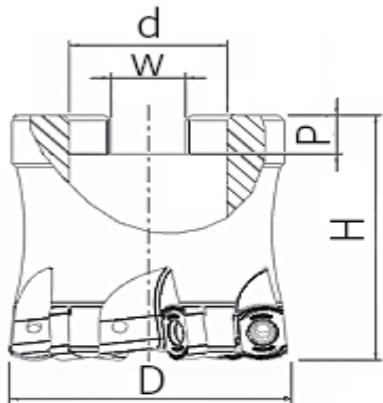
Specification	Measure					Inserts	Screw	Wrench
	dc	dm	L	N	a			
6x10x60LxD10	10	10	60	M4	6	Carbide Saw with different dimension	M4	M4
6x10x60LxD6	10	6	60	M4	6		M5	M5
8x12x70LxD12	12	12	70	M5	8		M6	M6
8x12x70LxD8	12	8	70	M5	8		M8	M8
10x16x70LxD12	16	12	70	M6	10			
10x16x70LxD10	16	10	70	M6	10			
13x18x75LxD12	18	12	75	M8	13			
13x18x75LxD10	18	10	75	M8	13			
16x22x75LxD16	22	16	75	M8	16			
16x22x75LxD12	22	12	75	M8	16			
22x28x90LxD20	28	20	90	M8	22			
22x28x90LxD16	28	16	90	M8	22			
25x32x100LxD20	32	20	100	M8	25			



Milling Tools



TEBL Hi-feed Milling Cutterhead

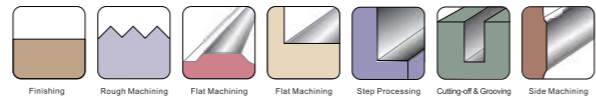
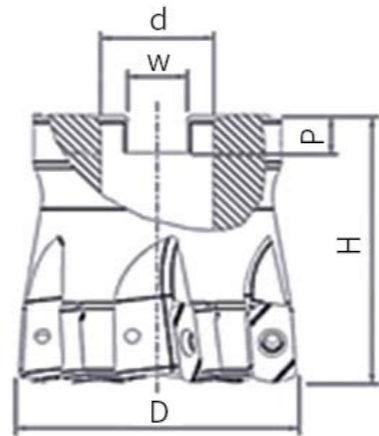


Technical Parameters

Type	TEBL Hi-feed Milling Cutterhead	Working Scope	40~125mm
Screw	M2.5/M3.5	Center Hole Size	16~40mm
Material	Special Alloy Steel	Inserts	BLMP0603R BLMP0904R

Specification	Measure					Inserts	Screw	Wrench
	D	d	H	W	P			
TEBL06-40-22-6T	40	22	40	10.4	6.3	BLMP0603R	M2.5	T8
TEBL06-50-22-6T	50	22	45	10.4	6.3			
TEBL06-40-22-6T	40	22	40	10.4	6.3			
TEBL09-40-16-5T	40	16	40	8.4	5.6	BLMP0904R	M3.5	T15
TEBL09-50-22-5T	50	22	45	10.4	6.3			
TEBL09-52-22-6T	52	22	45	10.4	6.3			
TEBL09-63-22-6T	63	22	45	10.4	6.3			
TEBL09-80-27-8T	80	27	50	12.4	7			
TEBL09-100-32-9T	100	32	55	14.4	8			
TEBL09-125-40-12T	125	40	55	16.4	9.5			

MXG Hi-feed Milling Cutterhead

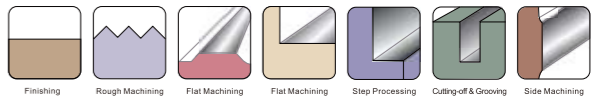
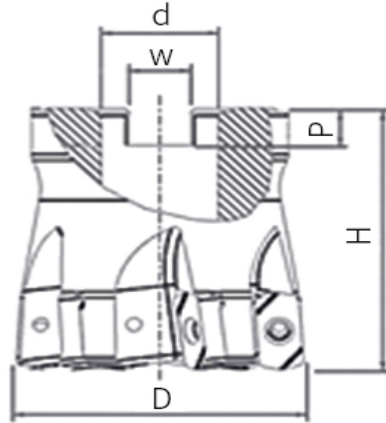


Technical Parameters

Type	MXG Hi-feed Milling Cutterhead	Working Scope	40~63mm
Screw	M2.5*6.5	Center Hole Size	22mm
Material	Special Alloy Steel	Inserts	ENMU1004
Cooling Method	Coolant Hole	Flutes	6~8T

Specification	Measure					Insert	Screw	Wrench
	D	d	H	W	P			
MXG-40-22-6T-C	40	22	40	8.4	5.6	ENMU1004	M2.5*6.5	T8
MXG-50-22-8T-C	50	22	45	10.4	6.3			
MXG-63-22-8T-C	63	22	45	10.4	6.3			

MFH03 Hi-feed Milling Cutterhead



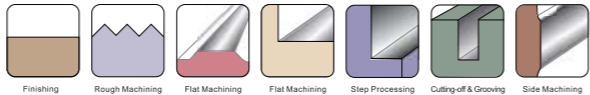
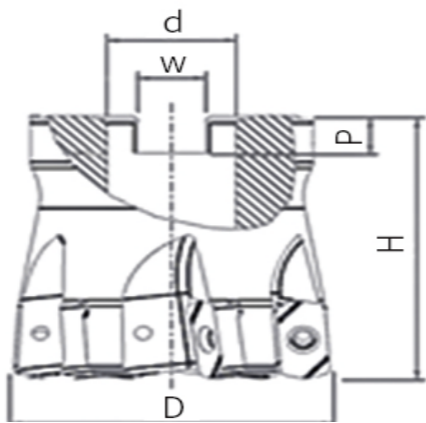
Technical Parameters

Type	MFH03 Hi-feed Milling Cutterhead	Working Scope	40~125mm
Screw	M3	Center Hole Size	16~40mm
Material	Special Alloy Steel	Inserts	LOGU030310ER
Cooling Method	Coolant Hole	Flutes	6~14T

Specification	Measure					Inserts	Screw	Wrench
	D	d	H	W	P			
MFH03R-40-16-6T	40	16	40	8.4	5.6	LOGU030310ER	M3	T10
MFH03R-40-22-6T	40	22	40	8.4	5.6			
MFH03R-50-22-8T	50	22	45	10.4	6.3			
MFH03R-63-22-9T	63	22	45	10.4	6.3			
MFH03R-80-27-10T	80	27	50	12.4	7			
MFH03R-100-32-12T	100	32	55	14.4	8			
MFH03R-125-40-14T	125	40	63	16.4	9.5	LOGU030310ER	M3	T10
MFH03R-40-22-6T-C	Coolant	40	22	40	8.4			
MFH03R-50-22-8T-C	Coolant	50	22	45	10.4			
MFH03R-63-22-8T-C	Coolant	63	22	45	10.4			



EXN03R Hi-feed Milling Cutterhead

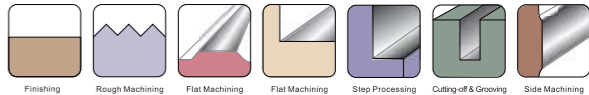
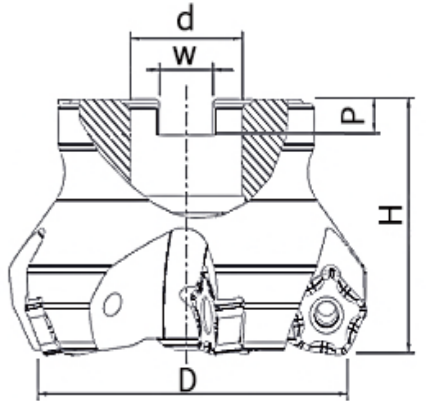


Technical Parameters

Type	EXN03R Hi-feed Milling Cutterhead	Working Scope	40~125mm
Screw	M2.5	Center Hole Size	16~40mm
Material	Special Alloy Steel	Inserts	LNMU0303
Cooling Method	Coolant Hole	Flutes	6~14T

Specification		Measure					Insert	Screw	Wrench
		D	d	H	W	P			
40-16-6T		40	16	40	8.4	5.6	LNMU0303	M2.5	T8
50-22-8T		50	22	45	10.4	6.3			
63-22-9T		63	22	45	10.4	6.3			
80-27-10T		80	27	50	12.4	7			
100-32-12T		100	32	55	14.4	8			
125-40-14T		125	40	63	16.4	9.5			
40-22-6T-C	Coolant	40	22	40	8.4	5.6	LNMU0303	M2.5	T8
50-22-8T-C	Coolant	50	22	45	10.4	6.3			
63-22-8T-C	Coolant	63	22	45	10.4	6.3			

MFPN66 Hi-feed Milling Cutterhead

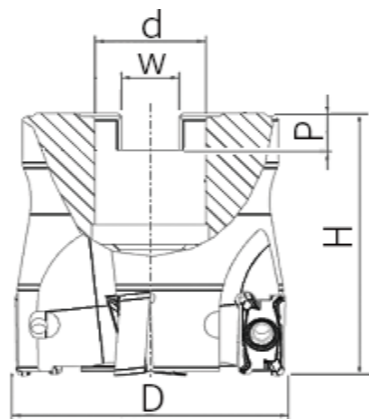


Technical Parameters

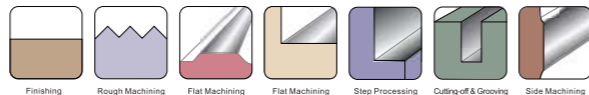
Type	MFPN66 Hi-feed Milling Cutterhead	Working Scope	50~160mm
Screw	M4.5	Center Hole Size	22~40mm
Material	Special Alloy Steel	Inserts	PNMU090508
Angle	66°	Flutes	4~11T

Specification	Measure					Inserts	Screw	Wrench
	D	d	H	W	P			
MFPN66-50-22-4T	50	22	45	10.4	6.3	PNMU090508	M4.5	T15
MFPN66-63-22-5T	63	22	45	10.4	6.3			
MFPN66-80-27-6T	80	27	50	12.4	7			
MFPN66-100-32-7T	100	32	55	14.4	8			
MFPN66-125-40-9T	125	40	55	16.4	9.5			
MFPN66-160-40-11T	160	40	55	16.4	9.5			

LN11 Shoulder Milling Cutterhead



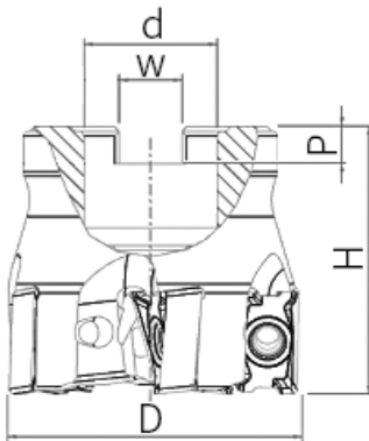
Technical Parameters



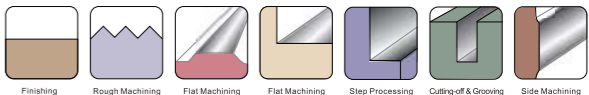
Type	LN11 Shoulder Milling Cutterhead	Working Scope	40~80mm
Screw	M3	Center Hole Size	16~27mm
Material	Special Alloy Steel	Inserts	LNMU110408
Angle	90°	Flutes	6~10T

Specification	Measure					Insert	Screw	Wrench
	D	d	H	W	P			
LN11-D040Z04S16	40	16	40	8.4	5.6	LNMU110408 LNGU110408	M3	T10
LN11-D040Z06S16	40	16	40	8.4	5.6			
LN11-D050Z05S22	50	22	45	10.4	6.3			
LN11-D050Z07S22	50	22	45	10.4	6.3			
LN11-D063Z06S22	63	22	45	10.4	6.3			
LN11-D063Z09S22	63	22	45	10.4	6.3			
LN11-D080Z08S27	80	27	55	12.4	7			
LN11-D080Z10S27	80	27	55	12.4	7			

LN15 Shoulder Milling Cutterhead



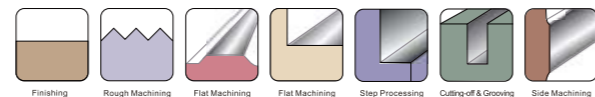
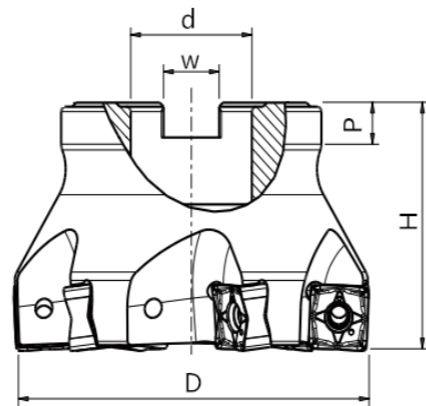
Technical Parameters



Type	LN15 Shoulder Milling Cutterhead	Working Scope	40~160mm
Screw	M4.5	Center Hole Size	16~40mm
Material	Special Alloy Steel	Inserts	LNGU15T608
Angle	90°	Flutes	5~12T

Specification	Measure					Inserts	Screw	Wrench
	D	d	H	W	P			
LN15-D040Z05S16	40	16	40	8.4	5.6	LNGU15T608	M4.5	T15
LN15-D050Z04S22	50	22	45	10.4	6.3			
LN15-D050Z05S22	50	22	45	10.4	6.3			
LN15-D063Z05S22	63	22	45	10.4	6.3			
LN15-D063Z06S22	63	22	45	10.4	6.3			
LN15-D080Z05S27	80	27	50	12.4	7			
LN15-D080Z07S27	80	27	55	12.4	7			
LN15-D100Z06S32	100	32	55	14.4	8			
LN15-D100Z08S32	100	32	55	14.4	8			
LN15-D125Z07S40	125	40	63	16.4	9.5			
LN15-D125Z09S40	125	40	63	16.4	9.5			
LN15-D160Z08S40	160	40	63	16.4	9.5			
LN15-D160Z12S40	160	40	63	16.4	9.5			

MFSN88 Hi-feed Milling Cutterhead

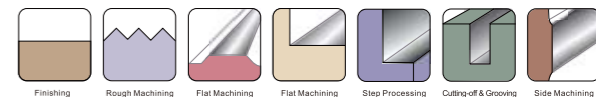
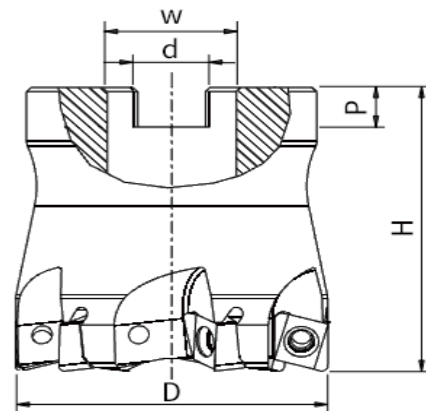


Technical Parameters

Type	MFSN88 Hi-feed Milling Cutterhead	Working Scope	50~200mm
Screw	M4.5	Center Hole Size	22~60mm
Material	Special Alloy Steel	Inserts	SNMU1305
Angle	88°	Flutes	4~13T

Specification	Measure					Insert	Screw	Wrench
	D	d	H	W	P			
MFSN88-50-22-4T	50	22	45	10.4	6.3	SNMU1305	M4.5	T15
MFSN88-63-22-5T	63	22	45	10.4	6.3			
MFSN88-80-27-6T	80	27	50	12.4	7			
MFSN88-100-32-7T	100	32	55	14.4	8			
MFSN88-125-40-9T	125	40	55	16.4	9.5			
MFSN88-160-40-11T	160	40	55	16.4	9.5			
MFSN88-200-60-13T	200	60	63	25.7	14			

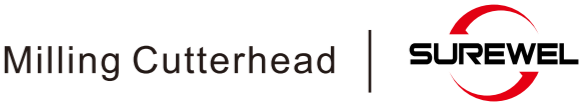
4NKT Hi-feed Milling Cutterhead



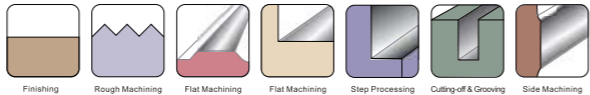
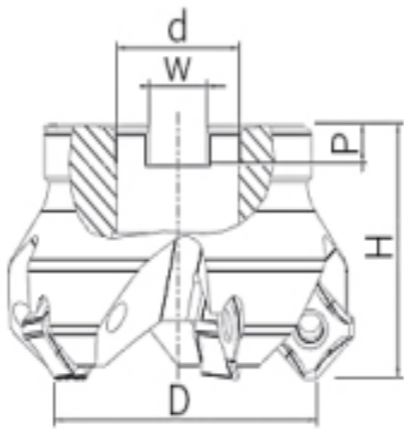
Technical Parameters

Type	4NKT Hi-feed Milling Cutterhead	Working Scope	40~80mm
Screw	M3	Center Hole Size	16~27mm
Material	Special Alloy Steel	Inserts	4NKT060308

Specification	Measure					Inserts	Screw	Wrench
	D	d	H	W	P			
4NKT-40-16-6T	40	16	40	8.4	5.6	4NKT060308	M3	T10
4NKT-50-22-7T	50	22	45	10.4	6.3			
4NKT-63-22-8T	63	22	45	10.4	6.3			
4NKT-80-27-10T	80	27	50	12.4	7			



SNKX Hi-feed Milling Cutterhead

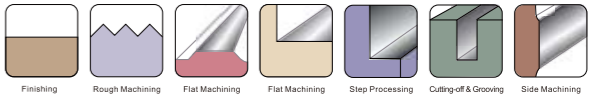
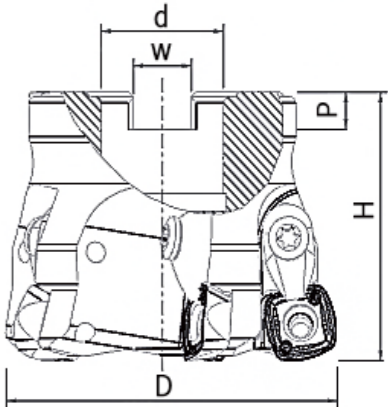
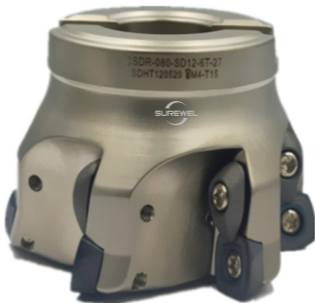


Technical Parameters

Type	SNKX Hi-feed Milling Cutterhead	Working Scope	50~315mm
Screw	M5	Center Hole Size	22~60mm
Material	Special Alloy Steel	Inserts	SNMU130508 ONMU050508
Angle	45°	Flutes	5~20T

Specification	Measure					Insert	Screw	Wrench
	D	d	H	W	P			
50-22-5T	50	22	40	10.4	6.3	SNMU130508 ONMU050508	M5	T20
63-22-6T	63	22	40	10.4	6.3			
80-27-7T	80	27	50	12.4	7			
100-32-8T	100	32	55	14.4	8			
125-40-10T	125	40	63	16.4	9.5			
160-40-12T	160	40	63	16.4	9.5			
200-60-14T	200	60	63	25.7	14			
250-60-16T	250	60	63	25.7	14			
315-60-20T	315	60	63	25.7	14			

CSDR Hi-feed Milling Cutterhead

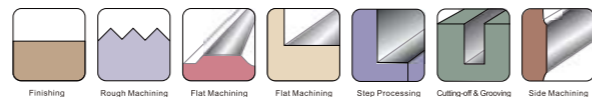
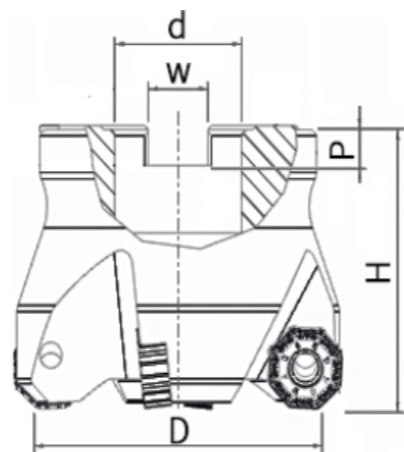


Technical Parameters

Type	CSDR Hi-feed Milling Cutterhead	Working Scope	50~80mm
Screw	M4	Center Hole Size	22、27mm
Material	Special Alloy Steel	Inserts	SDMT1205

Specification	Measure					Inserts	Screw	Wrench
	D	d	H	W	T			
50-22-4T	50	22	45	10.4	6.3	SDMT1205	M4	T15
63-22-5T	63	22	45	10.4	6.3			
80-27-6T	80	27	50	12.4	7			

ON05 Hi-feed Milling Cutterhead

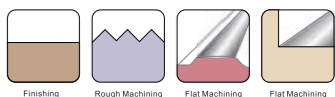
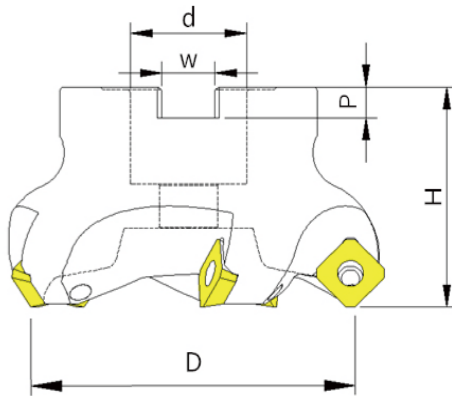


Technical Parameters

Type	ON05 Hi-feed Milling Cutterhead	Working Scope	40~200mm
Screw	M4.5	Center Hole Size	16~40mm
Material	Special Alloy Steel	Inserts	ONMU0504
Angle	135°	Flutes	4~12T

Specification	Measure					Insert	Screw	Wrench
	D	d	H	W	P			
40A04R-S42-ON05	40	16	40	8.4	5.6	ONMU0504	M4.5	T20
50A04R-S42-ON05	50	22	45	10.4	6.3			
63A05R-S42-ON05	63	22	45	10.4	6.3			
63A07R-S42-ON05	63	22	45	10.4	6.3			
80A06R-S42-ON05	80	27	50	12.4	7			
80A09R-S42-ON05	80	27	50	12.4	7			
100A08R-S42-ON05	100	32	55	14.4	8			
100A11R-S42-ON05	100	32	55	14.4	8			
125A09R-S42-ON05	125	40	63	16.4	9.5			
125A14R-S42-ON05	125	40	63	16.4	9.5			
160A10R-S42-ON05	160	40	63	16.4	9.5			
160A16R-S42-ON05	160	40	63	16.4	9.5			

SE12 Face Milling Cutterhead for Aluminum

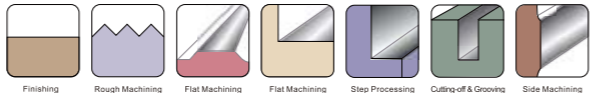
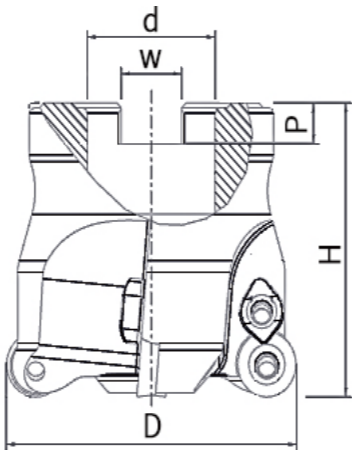


Technical Parameters

Type	SE12 Face Milling Cutterhead for Aluminum	Working Scope	50~250mm
Screw	M5	Center Hole Size	22~60mm
Material	Aviation aluminum	Inserts	SEHT1204
Angle	45°	Flutes	4~10T

Specification	Measure					Insert	Screw	Wrench
	D	d	H	W	P			
50-22-4T	50	22	50	10.4	6.3	SEHT1204	M5	T20
63-22-4T	63	22	50	10.4	6.3			
80-22-6T	80	22	50	12.4	7			
80-27-6T	80	27	50	12.4	7			
100-22-6T	100	22	50	14.4	8			
100-27-6T	100	27	50	14.4	8			
100-32-6T	100	32	50	14.4	8			
125-22-6T	125	22	63	16.4	9			
125-27-6T	125	27	63	16.4	9			
125-32-6T	125	32	63	16.4	9			
125-40-6T	125	40	63	16.4	9			
160-27-8T	160	27	63	16.4	9			
160-32-8T	160	32	63	16.4	9			
160-40-8T	160	40	63	16.4	9			
200-40-10T	200	40	63	16.4	9			
250-60-10T	250	60	63	16.4	9			

EMR Face Milling Cutterhead

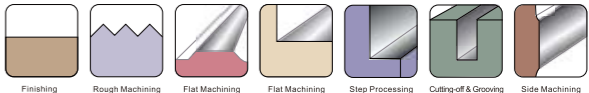
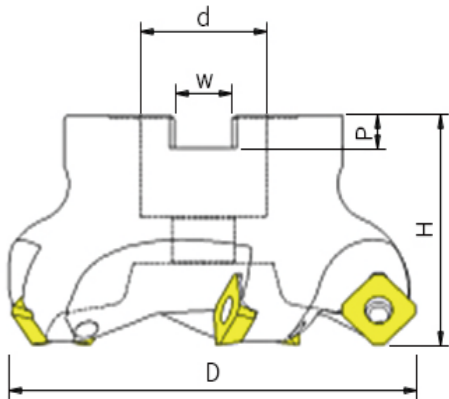


Technical Parameters

Type	EMR Face Milling Cutterhead	Working Scope	40~200mm
Screw	M3.5 / M4	Center Hole Size	22~40mm
Material	Special Alloy Steel	Inserts	RPMW1003 RPMW1204

Specification	Measure					Insert	Screw	Wrench
	D	d	H	W	P			
EMR5R-50-22-4T	50	22	45	10.4	6.3	RPMW1003	M3.5	T15 5R
EMR5R-63-22-4T	63	22	45	10.4	6.3			
EMR5R-80-27-6T	80	27	50	12.4	7			
EMR5R-100-32-6T	100	32	50	14.4	8			
EMR5R-125-40-7T	125	40	55	16.4	9.5			
EMR6R-50-22-4T	50	22	45	10.4	6.3	RPMW1204	M4	T15 6R
EMR6R-63-22-4T	63	22	50	10.4	6.3			
EMR6R-80-27-6T	80	27	50	12.4	7			
EMR6R-100-32-6T	100	32	50	12.4	7			
EMR6R-125-40-7T	125	40	55	16.4	9.5			
EMR6R-160-40-10T	160	40	63	16.4	9.5			

KM12 Face Milling Cutter

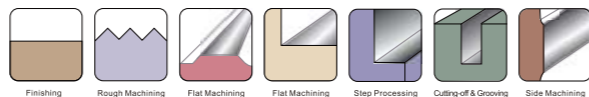
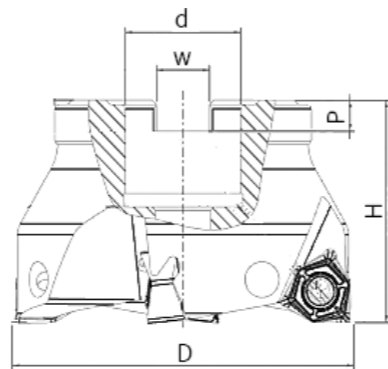


Technical Parameters

Type	KM12 Face Milling Cutter	Working Scope	50~200mm
Screw	M5	Center Hole Size	22~60mm
Material	Special Alloy Steel	Inserts	SEKT1204AFTN
Angle	45°	Flutes	4~8T

Specification	Measure					Insert	Screw	Wrench
	D	d	H	W	P			
50-22-4T	50	22	45	10.4	6.3	SEKT1204AFTN	M5	T20
63-22-4T	63	22	45	10.4	6.3			
80-22-6T	80	27	50	12.4	7			
100-32-6T	100	32	55	14.4	8			
125-40-8T	125	40	55	16.4	9.5			
160-40-8T	160	40	55	16.4	9.5			
200-60-8T	200	60	60	25.4	14			

MFWN06 Shoulder Milling Cutterhead

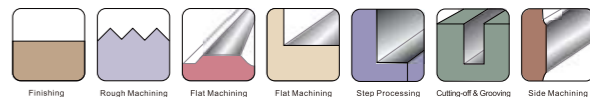
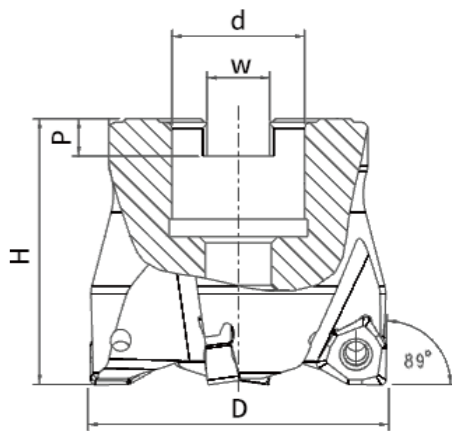


Technical Parameters

Type	MFWN06/09 Shoulder Milling Cutterhead	Working Scope	50~160mm
Screw	M 4	Center Hole Size	22~40mm
Material	Special Alloy Steel	Inserts	WNMU060408
Angle	90°	Flutes	4~14T

Type	Specification	Measure					Insert	Screw	Wrench
		D	d	H	W	P			
MFWN60	60050R-22-4T-M	50	22	45	10.4	6.3	WNMU060408	M4	T15
	60063R-22-6T-M	63	22	45	10.4	6.3			
	60080R-27-8T-M	80	27	55	12.4	7			
	60100R-32-10T-M	100	32	55	14.4	8			
	60125R-40-12T-M	125	40	55	16.4	9.5			
	60160R-40-14T-M	160	40	55	16.4	9.5			

MFWN09 Shoulder Milling Cutterhead

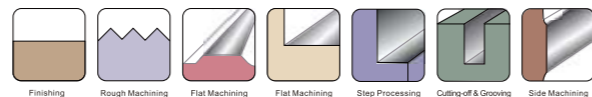
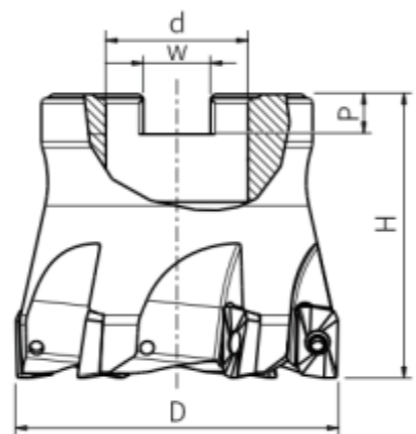


Technical Parameters

Type	MFWN06/09 Shoulder Milling Cutterhead	Working Scope	50~200mm
Screw	M 4.5	Center Hole Size	22~60mm
Material	Special Alloy Steel	Inserts	WNMU080608
Angle	90°	Flutes	4~16T

Type	Specification	Measure					Insert	Screw	Wrench
		D	d	H	W	P			
MFWN90	90050R-4T-M	50	22	45	10.4	6.3	WNMU0806	M4.5	T20
	90063R-4T-M	63	22	45	10.4	6.3			
	90063R-5T-M	63	22	45	10.4	6.3			
	90080R-4T-M	80	27	50	12.4	7			
	90080R-5T-M	80	27	50	12.4	7			
	90080R-7T-M	80	27	50	12.4	7			
	90100R-5T-M	100	32	55	14.4	8			
	90100R-7T-M	100	32	55	14.4	8			
	90100R-9T-M	100	32	55	14.4	8			
	90125R-6T-M	125	40	55	16.4	9.5			
	90125R-8T-M	125	40	55	16.4	9.5			
	90125R-12T-M	125	40	55	16.4	9.5			
	90160R-8T-M	160	40	63	16.4	9.5			
	90160R-10T-M	160	40	63	16.4	9.5			
	90160R-14T-M	160	40	63	16.4	9.5			
	90200R-10T-M	200	60	63	25.7	14			
	90200R-12T-M	200	60	63	25.7	14			
	90200R-16T-M	200	60	63	25.7	14			

## BAP300/400 Shoulder Milling Cutterhead

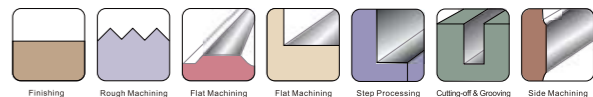
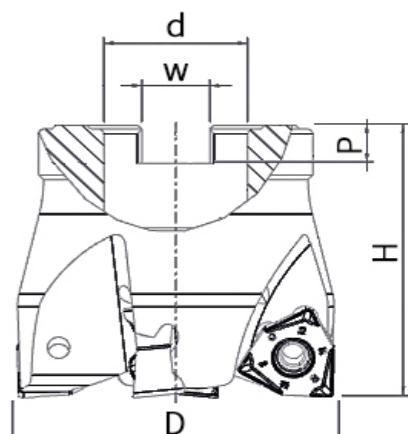
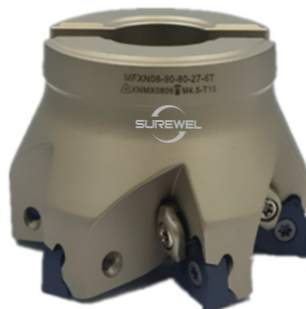


### Technical Parameters

Type	BAP300/400 Shoulder Milling Cutterhead	Working Scope	40~200mm
Screw	M2.5 / M4	Center Hole Size	22~60mm
Material	Special Alloy Steel	Inserts	APMT1135PDER、 APMT1604PDER
Angle	90°	Flutes	4~12mm

Specification	Measure					Insert	Screw	Wrench
	D	d	H	W	P			
BAP300R-40-22-4T	40	22	50	10.4	6.3	APMT1135PDER	M2.5	T8
BAP300R-50-22-6T	50	22	50	10.4	6.3			
BAP300R-63-22-8T	63	22	50	10.4	6.3			
BAP400R-40-16-4T	40	16	45	10.4	6.3	APMT1604PDER	M4	T15
BAP400R-40-22-4T	40	22	45	10.4	6.3			
BAP400R-50-22-4T	50	22	45	10.4	6.3			
BAP400R-63-22-4T	63	22	45	10.4	6.3			
BAP400R-63-22-5T	63	22	45	10.4	6.3			
BAP400R-80-27-6T	80	27	55	12.4	7			
BAP400R-100-32-8T	100	32	55	14.4	8			
BAP400R-125-40-8T	125	40	55	16.4	9.5			
BAP400R-160-40-10T	160	40	55	16.4	9.5			
BAP400R-200-60-12T	200	60	60	25.4	14			

## MFYN08 Shoulder Milling Cutterhead

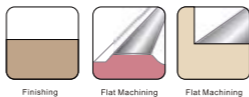
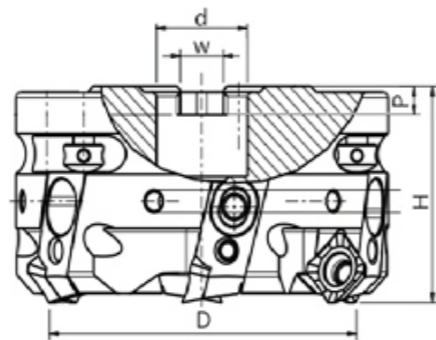
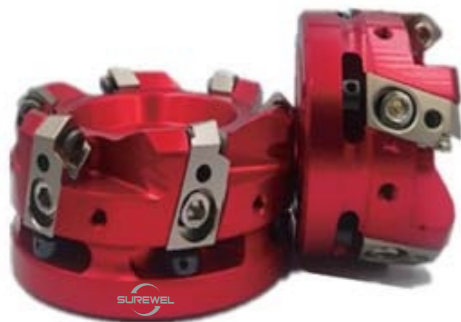


### Technical Parameters

Type	MFYN08 Shoulder Milling Cutterhead	Working Scope	50~250mm
Screw	M4.5	Center Hole Size	22~60mm
Material	Special Alloy Steel	Inserts	XNMX080608
Angle	90°	Flutes	4~14T

Specification	Measure					Insert	Screw	Wrench
	D	d	H	W	P			
90-50-22-4T	50	22	45	10.4	6.3	XNMX080608	M4.5	T20
90-63-22-4T	63	22	45	10.4	6.3			
90-63-22-5T	63	22	45	10.4	6.3			
90-63-22-6T	63	22	45	10.4	6.3			
90-80-27-6T	80	27	50	12.4	7			
90-100-32-7T	100	32	55	14.4	8			
90-125-40-8T	125	40	63	16.4	9.5			
90-160-40-10T	160	40	63	16.4	9.5			
90-200-60-12T	200	60	63	25.7	14			
90-250-60-14T	250	60	63	25.7	14			

## SE12 Face Milling Micro Adust mliing Cutter

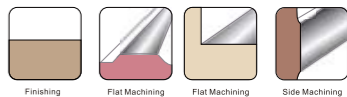
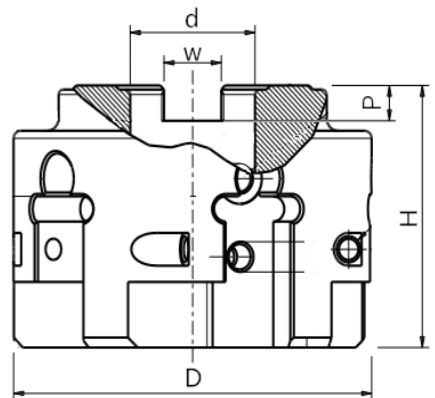


### Technical Parameters

Type	SE12 Face Milling Micro Adust mliing Cutter	Working Scope	63~315mm
Screw	M5	Center Hole Size	22~40mm
Material	Aviation Aluminum	Inserts	SEHT1204
Angle	45°	Flutes	5~15T

Specification	Measure					Inserts	Screw	Wrench
	D	d	H	W	P			
SE63-22-4T	63	22	50	10.4	6.3	SEHT1204	M5	T20
SE80-27-6T	80	27	50	10.4	6.3			
SE100-32-7T	100	32	50	14.4	8			
SE125-40-6T	125	40	50	14.4	8			
SE160-40-10T	160	40	50	14.4	8			
SE200-40-10T	200	40	50	16.4	8			
SE250-40-14T	250	40	63	16.4	9			
SE300-40-14T	300	40	63	16.4	9			

## AP Shoulder Milling Micro Adust Cutterhead

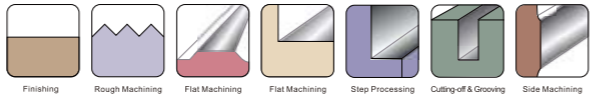
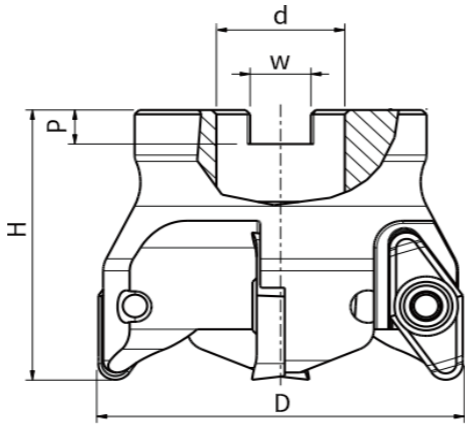


### Technical Parameters

Type	AP shoulder milling micro adust cutterhead	Working Scope	63~315mm
Screw	M4	Center Hole Size	22~40mm
Material	Aviation aluminum	Inserts	APKT1135/APKT1604
Angle	90°	Flutes	5~15T

Specification	Measure					Insert	Screw	Wrench
	D	d	H	W	T			
AP11-50-22-4T	50	22	45	10.4	6.3	APKT1135	M2.5	T8
AP16-63-22-4T	63	22	50	10.4	6.3	APKT1604	M4	T15
AP16-80-27-6T	80	27	50	10.4	6.3			
AP16-100-32-6T	100	32	50	14.4	8			
AP16-125-40-6T	125	40	50	14.4	8			
AP16-160-40-10T	160	40	50	14.4	8			
AP16-200-40-10T	200	40	50	16.4	8			
AP16-250-40-14T	255	40	63	16.4	9			
AP16-300-40-14T	315	40	63	16.4	9			

VCGT Rough Milling Cutterhead

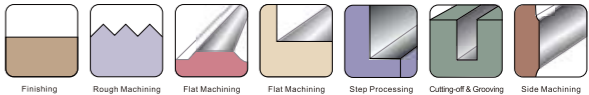
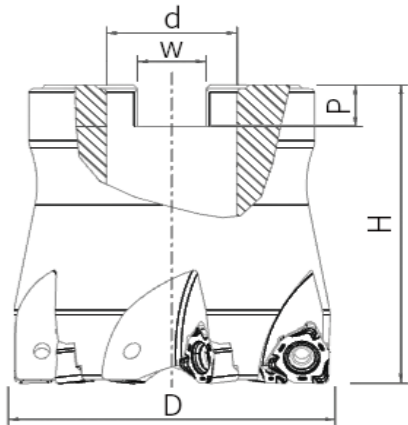


Technical Parameters

Type	VCGT Rough Milling Cutterhead	Working Scope	50~100mm
Screw	M5	Center Hole Size	22~32mm
Material	Special Alloy Steel	Inserts	VCGT220530F

Specification	Measure					Inserts	Screw	Wrench
	D	d	H	W	P			
VCGT-50-22-3T	50	22	45	10.4	6.3	VCGT220530F	M5	T20
VCGT-50-22-4T	50	22	45	10.4	6.3			
VCGT-63-22-4T	63	22	45	10.4	6.3			
VCGT-80-27-4T	80	27	55	12.4	7			
VCGT-100-32-5T	100	32	55	14.4	8			

R217.96 Shoulder Milling Cutterhead

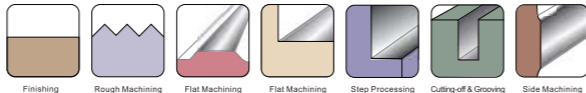
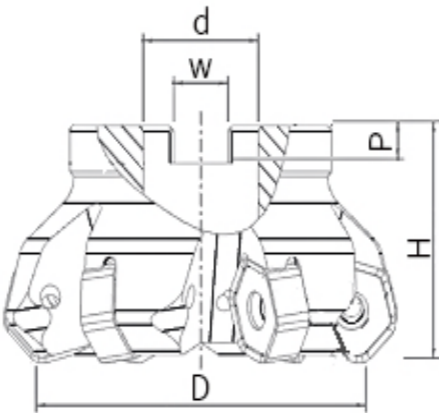
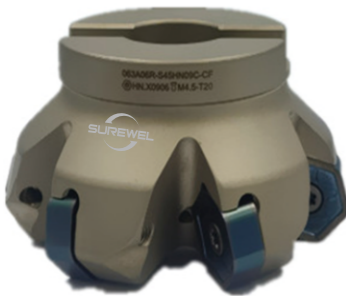


Technical Parameters

Type	R217.96 Shoulder MillingCutter	Working Scope	40~63mm
Screw	M2.5	Center Hole Size	16、22mm
Material	Special Alloy Steel	Inserts	WNMU0404

Specification	Measure					Inserts	Screw	Wrench
	D	d	H	W	P			
R217.96-40-16-5T	40	16	40	8.4	5.6	WNMU0404	M2.5	T8
R217.96-50-22-5T	50	22	45	10.4	6.3			
R217.96-63-22-6T	63	22	45	10.4	6.3			

S45HN09 Hi-feed Milling Cutterhead

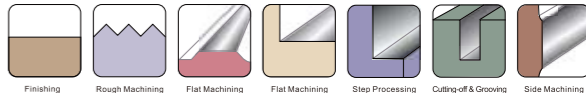
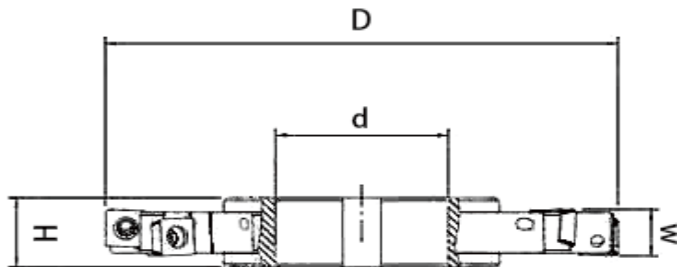


Technical Parameters

Type	S45HN09 Hi-feed Milling Cutterhead	Working Scope	50~315mm
Screw	M4.5	Center Hole Size	22~60mm
Material	Special Alloy Steel	Inserts	HNGX090608
Angle	45°	Flutes	4~16 T

Specification	Measure					Inserts	Screw	Wrench
	D	d	H	W	P			
50A04R-S45HN09C	50	22	40	10.4	6.3	HNGX090608	M4.5	T20
63A06R-S45HN09C	63	22	50	10.4	6.3			
80A06R-S45HN09C	80	27	50	12.4	7			
80A08R-S45HN09C	80	27	50	12.4	7			
100A06R-S45HN09C	100	32	50	14.4	8			
100A08R-S45HN09C	100	32	50	14.4	8			
125A06R-S45HN09C	125	40	63	16.4	9.5			
125A08R-S45HN09C	125	40	63	16.4	9.5			
125A10R-S45HN09C	125	40	63	16.4	9.5			
160C08R-S45HN09C	160	40	63	16.4	9.5			
160C10R-S45HN09C	160	40	63	16.4	9.5			
160C12R-S45HN09C	160	40	63	16.4	9.5			
200C12R-S45HN09C	200	60	63	25.7	14			
250C14R-S45HN09C	250	60	63	25.7	14			
315C16R-S45HN09C	315	60	80	25.7	14			

Disc Cutter

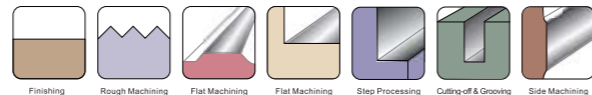
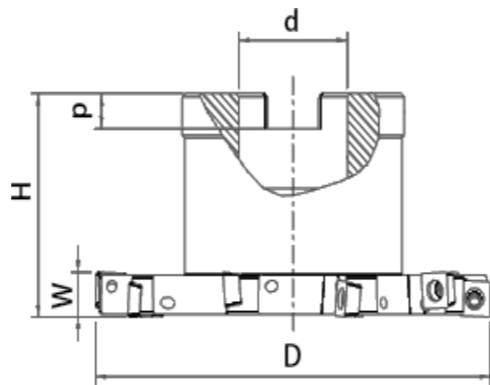


Technical Parameters

Type	Disc Cutter	Working Scope	80~200mm
Screw	M2.5	Center Hole Size	27~50mm
Material	Special Alloy Steel	Inserts	MPHT06、08、12

Specification	Measure				Inserts	Screw	Wrench
	D	d	W	T			
SMP03-080x8-K27-MP06-10	80	27	8	10	MPHT060304	M2.5	T8
SMP03-100x8-K32-MP06-14	100	32	8	14			
SMP03-100x10-K32-MP06-14	100	32	10	14			
SMP03-125x10-K40-MP06-16	125	40	10	16	MPHT080305		
SMP03-125x12-K40-MP08-12	125	40	12	12			
SMP03-160x12-K40-MP08-14	160	40	12	14			
SMP03-160x16-K40-MP12-12	160	40	16	12	MPHT120408		
SMP03-160x18-K40-MP12-12	160	40	18	12			
SMP03-160x20-K40-MP12-12	160	40	20	12			
SMP03-200x16-K50-MP12-14	200	50	16	14			
SMP03-200x18-K50-MP12-14	200	50	18	14			
SMP03-200x20-K50-MP12-14	200	50	20	14			

T Type Milling Cutter

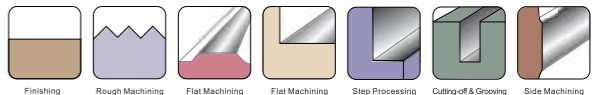
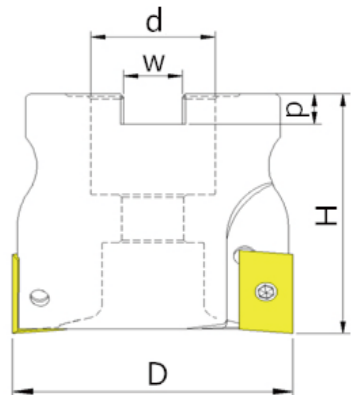


Technical Parameters

Type	T Type Milling Cutter	Working Scope	80~200mm
Screw	M2.5	Center Hole Size	22~40mm
Material	Special Alloy Steel	Inserts	MPHT06、08、12

Specification	Measure				Inserts	Screw	Wrench
	D	d	W	T			
SMP03-080x8-A22-MP06-10	80	22	8	10	MPHT060304	M2.5	T8
SMP03-100x8-A27-MP06-14	100	27	8	14			
SMP03-100x10-A27-MP06-14	125	27	10	14			
SMP03-125x10-A32-MP06-16	125	32	10	16			
SMP03-125x12-A32-MP08-12	125	32	12	12	MPHT080305		
SMP03-160x12-B40-MP08-14	160	40	12	14			
SMP03-200x12-C40-MP08-18	200	40	12	18			
SMP03-125x16-A32-MP12-10	125	32	16	10	MPHT120408		
SMP03-160x16-B40-MP12-12	160	40	16	12			
SMP03-160x18-B40-MP12-12	160	40	18	12			
SMP03-200x16-C40-MP12-14	200	40	16	14			
SMP03-200x18-C40-MP12-14	200	40	18	14			
SMP03-200x20-C40-MP12-14	200	40	20	14			

AP16 Shoulder Milling Cutterhead



Technical Parameters

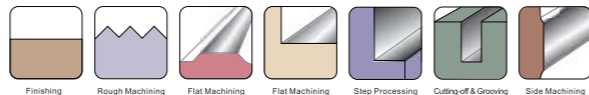
Type	AP16 Shoulder Milling Cutterhead	Working Scope	40~250mm
Screw	M4	Center Hole Size	22~60mm
Material	Aviation aluminum	Inserts	APKT1604
Angle	90°	Flutes	4~10T

Specification	Measure					Insert	Screw	Wrench
	D	d	H	W	P			
40-22-4T	40	22	50	10.4	6.3	APKT1604	M4	T15
50-22-4T	50	22	50	10.4	6.3			
63-22-4T	63	22	50	10.4	6.3			
80-22-6T	80	22	50	12.4	7			
80-27-6T	80	27	50	12.4	7			
100-22-6T	100	22	50	14.4	8			
100-27-6T	100	27	50	14.4	8			
100-32-6T	100	32	50	14.4	8			
125-22-6T	125	22	50	16.4	8			
125-27-6T	125	27	50	16.4	8			
125-32-6T	125	32	50	16.4	8			
125-40-6T	125	40	50	16.4	8			
160-32-8T	160	32	50	16.4	9			
160-40-8T	160	40	50	16.4	9			
200-40-10T	200	40	63	16.4	9			
250-60-10T	250	60	63	16.4	9			

MRH Milling Cutterhead



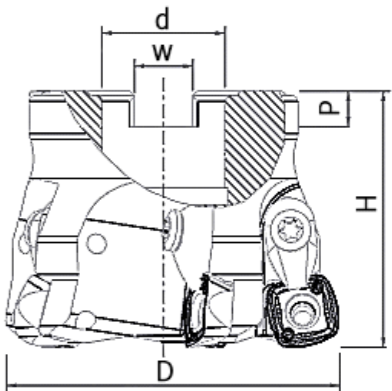
Technical Parameters



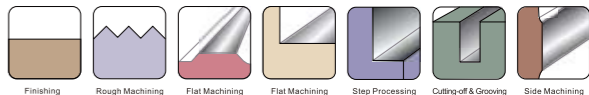
Type	MRH Milling Cutterhead	Working Scope	50~200mm
Screw	M5	Center Hole Size	22~60mm
Material	Special Alloy Steel	Inserts	SOMT140520

Specification	Measure			Inserts	Screw	Wrench
	D	d	T			
MRH-050R-22-14-4T	50	22	4	SOMT140520	M5	T20
MRH-063R-22-14-4T	63	22	4			
MRH-080R-27-14-6T	80	27	6			
MRH-100R-32-14-7T	100	32	7			
MRH-125R-40-14-9T	125	40	8			
MRH-160R-40-14-9T	160	40	10			
MRH-200R-60-14-11T	200	60	12			

ASRF Milling Cutterhead



Technical Parameters



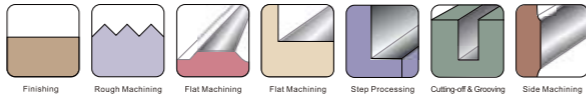
Type	ASRF Milling Cutterhead	Working Scope	50~100mm
Screw	M4、M5	Center Hole Size	22~35mm
Material	Special Alloy Steel	Inserts	SDMT120512 SDMT150512

Specification	Measure			Inserts	Screw	Wrench
	D	d	T			
ASRF12-50-22-4T	50	22	4	SDMT120512	M4	T15
ASRF12-63-22-4T	63	22	4			
ASRF12-63-22-5T	63	22	5			
ASRF15-50-22-3T	50	22	3	SDMT150512	M5	T20
ASRF15-63-22-4T	63	22	4			
ASRF15-80-27-5T	80	27	5			
ASRF15-100-32-5T	100	32	5			

3PKT Milling Cutterhead



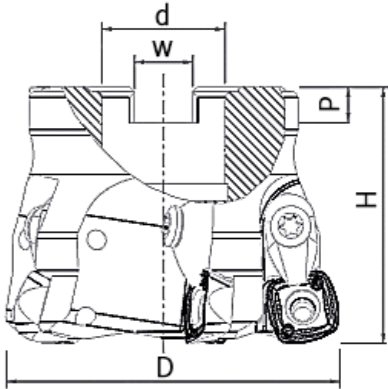
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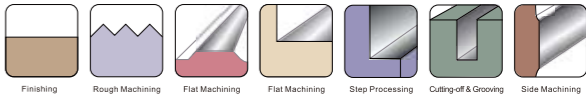
Type	3PKT15 Milling Cutterhead	Working Scope	50~250mm
Screw	M4	Center Hole Size	22~60mm
Material	Special Alloy Steel	Inserts	3PKT1505

Specification	Measure			Inserts	Screw	Wrench
	D	d	T			
3PKT15-50-22-4T	50	22	4	3PKT1505	M4	T15
3PKT15-63-22-4T	63	22	5			
3PKT15-80-27-6T	80	27	6			
3PKT15-100-32-8T	100	32	8			
3PKT15-125-40-10T	125	40	10			
3PKT15-160-40-12T	160	40	12			
3PKT15-200-60-14T	200	60	14			
3PKT15-250-60-16T	250	60	16			

DSSC Milling Cutterhead



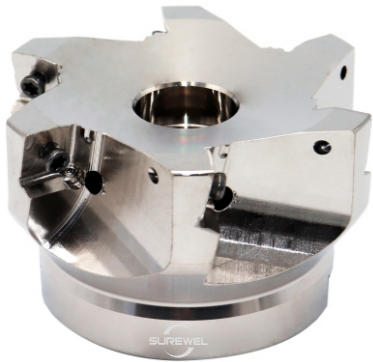
Technical Parameters



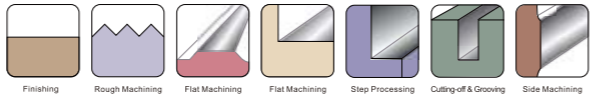
Type	DSSC Double-sided Milling Cutterhead	Working Scope	50~160mm
Screw	M4	Center Hole Size	22~40mm
Material	Special Alloy Steel	Inserts	SNMU130708ZNER

Specification	Measure			Inserts	Screw	Wrench
	D	d	T			
DSSC-13050RS04	50	22	4	SNMU130708ZNER	M4	T15
DSSC-13050RS05	50	22	5			
DSSC-13063RS05	63	22	5			
DSSC-13063RS07	63	22	7			
DSSC-13080RS06	80	27	6			
DSSC-13080RS09	80	27	9			
DSSC-13100RS07	100	32	7			
DSSC-13100RS11	100	32	11			
DSSC-13125RS09	125	40	9			
DSSC-13125RS13	125	40	13			
DSSC-13160RS11	160	40	11			
DSSC-13160RS15	160	40	15			

R490 Milling Cutterhead



Technical Parameters



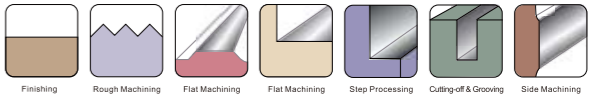
Type	R490 Milling Cutterhead	Working Scope	50~80mm
Screw	M4	Center Hole Size	22~27mm
Material	Special Alloy Steel	Inserts	R490

Specification	Measure			Inserts	Screw	Wrench
	D	d	T			
R490-50-22-4T	50	22	4	R490-140408	M4	T15
R490-63-22-4T	63	22	4			
R490-80-27-6T	80	27	6			

ASX400 Milling Cutterhead



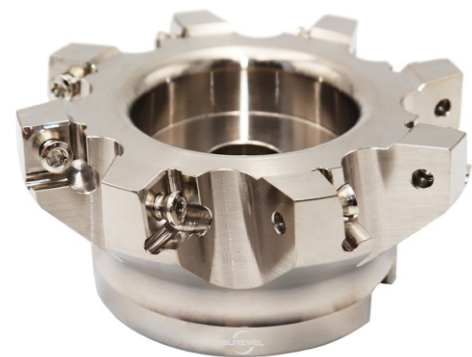
Technical Parameters



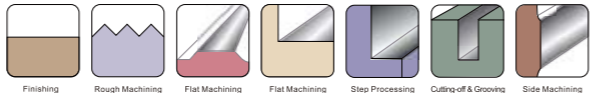
Type	ASX400 Milling Cutterhead	Working Scope	50~125mm
Screw	M4*10	Center Hole Size	22~40mm
Material	Special Alloy Steel	Inserts	SOMT12T3

Specification	Measure			Inserts	Screw	Wrench
	D	d	T			
ASX400-50-22-4T	50	22	4	SOMT12T3	M4*10	T15
ASX400-63-22-4T	63	22	4			
ASX400-80-27-5T	80	27	5			
ASX400-100-32-6T	100	32	6			
ASX400-125-40-7T	125	40	7			

MFB288 Milling Cutterhead



Technical Parameters



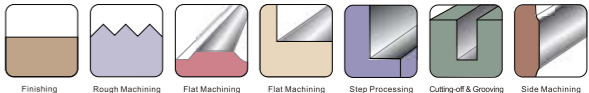
Type	MFB288 Milling Cutterhead	Working Scope	50~160mm
Screw	M4	Center Hole Size	22~40mm
Material	Special Alloy Steel	Inserts	SNMU1206

Specification	Measure			Inserts	Screw	Wrench
	D	d	T			
MFB288-50-4T	50	22	4	SNMU1206	M4	T15
MFB288-63-5T	63	22	5			
MFB288-80-6T	80	27	6			
MFB288-100-8T	100	32	8			
MFB288-125-10T	125	40	10			
MFB288-160-12T	160	40	12			

ONMU Milling Cutterhead



Technical Parameters



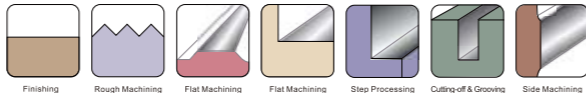
Type	ONMU Milling Cutterhead	Working Scope	50~250mm
Screw	M4	Center Hole Size	22~60mm
Material	Special Alloy Steel	Inserts	ONMU0505 ONMU0806

Specification	Measure			Inserts	Screw	Wrench		
	D	d	T					
ONMU05-50-22-4T	50	22	4	ONMU0505	M4	T15		
ONMU05-63-22-5T	63	22	5					
ONMU05-80-27-6T	80	27	6					
ONMU05-100-32-7T	100	32	7					
ONMU05-125-40-8T	125	40	8					
ONMU05160-40-10T	160	40	10					
ONMU08-50-22-4T	50	22	4	ONMU0806				
ONMU08-50-22-4T	63	22	5					
ØNMU08-63-22-5	80	27	6					
ONMU08-100-32-7T	100	32	7					
ONMU08-125-40-8T	125	40	8					
ONMU08-160-40-10T	160	40	10					
ONMU08-200-60-12T	200	60	12					
ONMU08-250-60-14T	250	60	14					

SN12 Milling Cutterhead



Technical Parameters



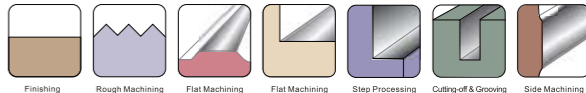
Type	SN12 Milling Cutterhead	Working Scope	50~250mm
Screw	M4	Center Hole Size	22~60mm
Material	Special Alloy Steel	Inserts	SNMX1205

Specification	Measure			Inserts	Screw	Wrench
	D	d	T			
SN12-50-22-4T	50	22	4	SNMX1205	M4	T15
SN12-63-22-5T	63	22	5			
SN12-80-27-6T	80	27	6			
SN12-100-32-7T	100	32	7			
SN12-125-40-8T	125	40	8			
SN12-200-60-12T	200	60	12			
SN12-250-60-14T	250	60	14			

AHXC640S Milling Cutterhead



Technical Parameters



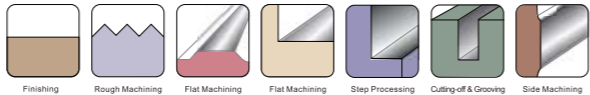
Type	AHXC640S Milling Cutterhead	Working Scope	63~200mm
Screw	M5	Center Hole Size	22~40mm
Material	Special Alloy Steel	Inserts	NNMU200608

Specification	Measure			Inserts	Screw	Wrench
	D	d	T			
AHXC640S-63-22-4T	63	22	4	NNMU200608	M5	T20
AHXC640S-63-22-5T	63	22	5			
AHXC640S-80-27-5T	80	27	5			
AHXC640S-80-27-6T	80	27	6			
AHXC640S-100-32-6T	100	32	6			
AHXC640S-100-32-7T	100	32	7			
AHXC640S-125-40-7T	125	40	7			
AHXC640S-125-40-8T	125	40	8			
AHXC640S-160-40-8T	160	40	8			
AHXC640S-160-40-10T	160	40	10			
AHXC640S-200-40-8T	200	40	8			
AHXC640S-200-40-12T	200	40	12			

S19PD09 Milling Cutterhead



Technical Parameters



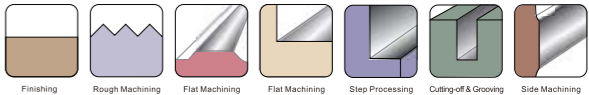
Type	S19PD09 Milling Cutterhead	Working Scope	50~160mm
Screw	M5	Center Hole Size	22~40mm
Material	Special Alloy Steel	Inserts	NNMU200608

Specification	Measure			Inserts	Screw	Wrench
	D	d	T			
S19PD09-50-22-4T	50	22	4	PDMX0905ZEER-M	M5	T20
S19PD09-63-22-5T	63	22	5			
S19PD09-80-27-7T	80	27	7			
S19PD09-100-32-9T	100	27	9			
S19PD09-125-40-11T	125	32	11			
S19PD09-160-40-12T	160	40	12			

WFX Milling Cutterhead



Technical Parameters



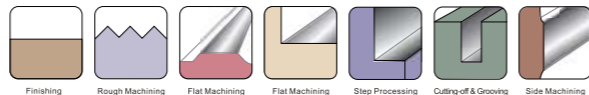
Type	WFXF Milling Cutterhead	Working Scope	50~250mm
Screw	M4	Hole Size	22~60mm
Material	Special Alloy Steel	Inserts	SOMT1204

Specification	Measure			Inserts	Screw	Wrench
	D	d	T			
WFXF12050RS	50	22	4	SOMT1204	M4	T15
WFXF12063RS	63	22	5			
WFXF12080RS	80	27	6			
WFXF12100RS	100	32	7			
WFXF12125RS	125	40	10			
WFXF12160RS	160	40	12			
WFXF12200RS	250	60	16			

# 0603 Milling Cutterhead



## Technical Parameters



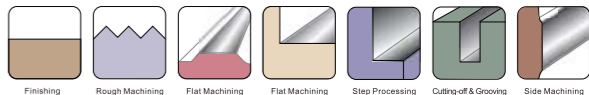
Type	0603 Milling Cutterhead	Working Scope	50~63mm
Screw	M2.5	Center Hole Size	22mm
Material	Special Alloy Steel	Inserts	4NMT060308R

Specification	Measure			Inserts	Screw	Wrench
	D	d	T			
0603-M-50-22-6T	50	22	6	4NMT060308R	M2.5	T8
0603-M-63-22-8T	63	22	8			

# EXM Milling Cutterhead



## Technical Parameters



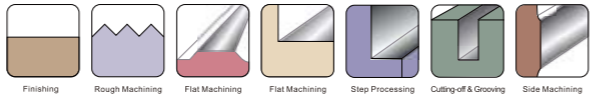
Type	EXM Milling Cutterhead	Working Scope	50~63mm
Screw	M4	Hole Size	22mm
Material	Special Alloy Steel	Inserts	WNMU070620ZER-PM

Specification	Measure			Inserts	Screw	Wrench
	D	d	T			
EXM-5050R-HF-22	50	22	4	WNMU070620ZER-PM	M4	T15
EXM-6063R-HF-22	63	22	5			
EXM-4050R-HF-22	50	27	6			
EXM-5050R-SM-22	50	32	8			
EXM-6063R-SM-22	63	40	10			

SKG Milling Cutterhead



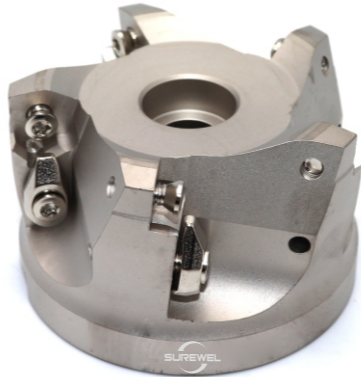
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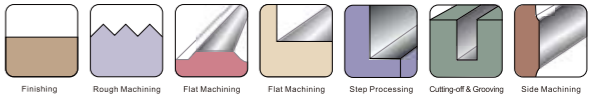
Type	SKG Milling Cutterhead	Working Scope	50~160mm
Screw	M4*10	Center Hole Size	22~40mm
Material	Special Alloy Steel	Inserts	SOMT100412 SPNW100415

Specification	Measure			Inserts	Screw	Wrench
	D	d	T			
SKG-4050R-10-22	50	22	4	京瓷 SOMT100412 黛杰 SPNW100415	M4*10	T15
SKG-5050R-10-22	50	22	5			
SKG-5063R-10-22	63	22	5			
SKG-6063R-10-22	63	22	6			
SKG-6080R-10-27	80	27	6			
SKG-6100R-10-32	100	32	6			
SKG-8160R-10-40	160	40	8			

SKS Milling Cutterhead



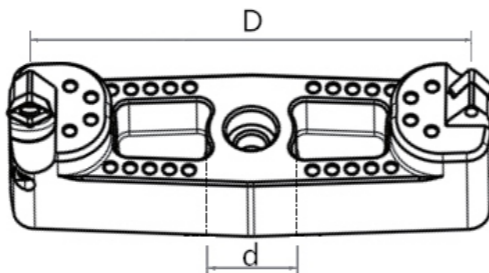
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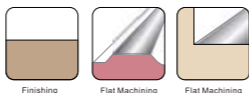
Type	SKS Milling Cutterhead	Working Scope	50~100mm
Screw	M5	Hole Size	22~32mm
Material	Special Alloy Steel	Inserts	WDMW080520ZER WDMW10X620ZTR

Specification	Measure			Inserts	Screw	Wrench
	D	d	T			
SKS08-50-22-4T	50	22	4	WDMW080520ZER	M5	T20
SKS08-63-22-4T	63	22	4			
SKS08-80-27-5T	80	27	5			
SKS08-100-32-6T	100	32	6			
SKS10-50-22-4T	50	22	4	WDMW10X620ZTR		
SKS10-63-22-4T	63	22	4			
SKS10-80-27-5T	80	27	5			
SKS10-100-32-6T	100	32	6			

### SE Bridge Type Face Milling Cutter



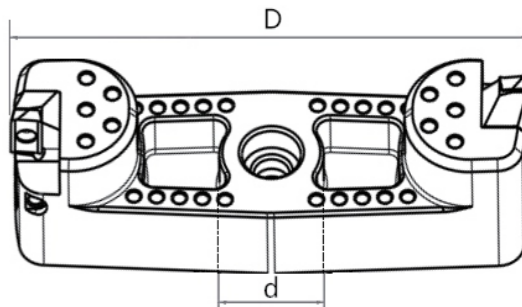
#### Technical Parameters



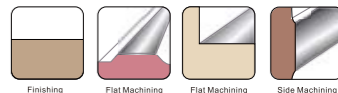
Type	SE Bridge TYPE Face Milling Cutter	Working Scope	100~650mm
Screw	M5	Hole Size	22~40mm
Material	Aviation Aluminum	Inserts	SEHT1204
Angle	45°	Flutes	2T

Type	Specification	Measure			Inserts	Screw	Wrench
		D	d	T			
Micro adjustable type	SE100-22-2T	100	22	2	SEHT1204	M5	T20
	SE125-22-2T	125	22	2			
	SE160-22-2T	160	22	2			
	SE200-32-2T	200	32	2			
	SE250-22-2T	250	22	2			
	SE280-32-2T	280	32	2			
	SE315-32-2T	315	32	2			
	SE360-40-2T	360	40	2			
	SE500-40-2T	500	40	2			
	SE650-40-2T	650	40	2			
The whole type	SE80-22-2T	80	22	2			
	SE100-22-2T	100	22	2			
	SE125-22-2T	125	22	2			
	SE160-22-2T	160	22	2			
	SE180-22-2T	180	22	2			
	SE200-32-2T	200	32	2			

### AP Bridge Type Face Milling Cutter



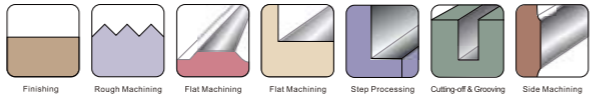
#### Technical Parameters



Type	AP Bridge Type Face Milling Cutter	Working Scope	100~500mm
Screw	M4	Hole Size	22~40mm
Material	Aviation aluminum	Inserts	APKT1604
Angle	90°	Flutes	2T

Type	Specification	Measure			Inserts	Screw	Wrench
		D	d	T			
Micro adjustable type	AP100-22-2T	100	22	2	APKT1604	M4	T15
	AP125-22-2T	125	22	2			
	AP160-22-2T	160	22	2			
	AP200-32-2T	200	32	2			
	AP250-22-2T	250	22	2			
	AP280-32-2T	280	32	2			
	AP315-32-2T	315	32	2			
	AP360-40-2T	360	40	2			
	AP410-40-2T	401	40	2			
	AP500-40-2T	500	40	2			
The Unadjustable type	AP100-22-2T	100	22	2			
	AP125-22-2T	125	22	2			
	AP160-22-2T	160	22	2			
	AP180-22-2T	180	22	2			
	AP200-32-2T	200	32	2			

EXSAP Double-sided Shoulder Milling Cutterhead



Technical Parameters

Type	EXSAP Double-sided Shoulder Milling Cutterhead	Working Scope	50~80mm
Screw	M5	Center Hole Size	22~27mm
Material	Special Alloy Steel	Inserts	ZNGU1708

Specification	Measure			Inserts	Screw	Wrench
	D	d	T			
EXSAP-4050R-22	50	22	4	ZNGU1708	M5	T20
EXSAP-5050R-22	50	22	45			
EXSAP-5052R-22	52	22	5			
EXSAP-5063R-22	63	22	5			
EXSAP-7080R-27	80	27	7			



We reserve the rights to update the products specification without prior notice.