



Single Tooth Tungsten Steel Thread Milling Cutter (60°)

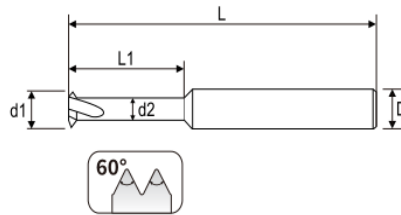
Model size (Tooth Pitch(P))	Size : d1*L1*D*L
M0.8*0.2	0.55d1*1.5L1*4D*50L
M0.9*0.225	0.625d1*1.8L1*4D*50L
M1.0*0.25	0.7d1*3.0L1*4D*50L
M1.2*0.25	0.9d1*3.6L1*4D*50L
M1.4*0.3	1.05d1*4.0L1*4D*50L
M1.6*0.35	1.2d1*4.5L1*4D*50L
M2.0*0.4	1.55d1*6.0L1*4D*50L
M2.5*0.45	1.96d1*6.5L1*4D*50L
M3.0*0.5	2.35d1*8.0L1*4D*50L
M4.0*0.7	3.15d1*10L1*4D*50L
M5.0*0.8	3.9d1*12L1*4D*50L
M6.0*1.0	4.8d1*15L1*6D*50L
M8.0*1.25	6.0d1*20L1*6D*60L
M10*1.5	7.7d1*25L1*8D*60L
M12*1.75	9.6d1*30L1*10D*75L
M14*2.0	10d1*36L1*10D*75L
M18*2.5	12d1*38L1*12D*75L
M24*3.0	14d1*48L1*14D*100L
M30*3.5	16d1*50L1*16D*100L



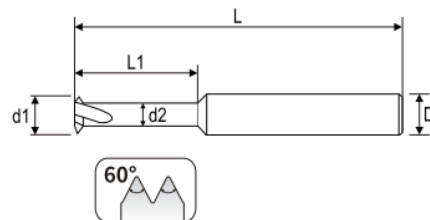
Single Tooth Tungsten Steel Thread Milling Cutter (60°) Longer Size

Model size (Tooth Pitch(P))	Size : d1*L1*D*L
P0.3	1.05d1*4.0L1*4D*100L
P0.35	1.2d1*4.5L1*4D*100L
P0.4	1.55d1*6.0L1*4D*100L
P0.45	1.96d1*6.5L1*4D*100L
P0.5	2.35d1*8.0L1*4D*100L
P0.7	3.15d1*10L1*4D*100L
P0.8	3.9d1*12L1*4D*100L
P1.0	4.8d1*15L1*6D*100L
P1.25	6.0d1*20L1*6D*100L
P1.5	7.7d1*25L1*8D*100L
P1.75	9.6d1*30L1*10D*100L

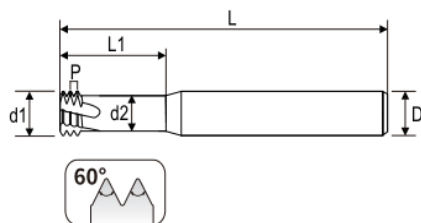
P2.0	10d1*36L1*10D*100L
P2.5	12d1*38L1*12D*100L
P3.0	14d1*48L1*14D*100L
P3.5	16d1*50L1*16D*100L



Single Tooth DLC Multi-Color thread cutter for aluminium (60°)	
Model size (Tooth Pitch(P))	Size : d1*L1*D*L
M1.0*0.25	0.7d1*3.0L1*4D*50L
M1.2*0.25	0.9d1*3.6L1*4D*50L
M1.4*0.3	1.05d1*4.0L1*4D*50L
M1.6*0.35	1.2d1*4.5L1*4D*50L
P0.4-0.5	1.55d1*6.0L1*4D*50L
P0.45-0.6	1.96d1*6.5L1*4D*50L
P0.5-0.7	2.35d1*8.0L1*4D*50L
P0.5-1.0	3.15d1*10L1*4D*50L
P0.5-1.0	3.9d1*12L1*4D*50L
P0.5-1.5	4.8d1*15L1*6D*50L
P0.5-1.5	6.0d1*20L1*6D*60L
P0.8-2.0	7.7d1*25L1*8D*60L
P1.0-2.5	9.6d1*30L1*10D*75L
P1.0-2.5	10d1*36L1*10D*75L
P1.25-3.0	12d1*38L1*12D*75L

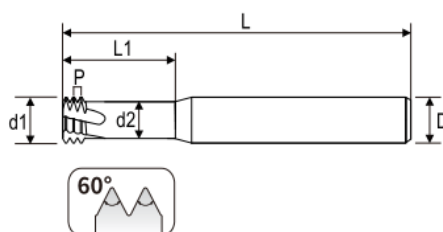


Tungsten Steel Thread Milling Cutter With Single Tooth (60°)	
Model size (Tooth Pitch(P))	Size : d1*L1*D*L
P0.5-P0.8	3.9d1*16L1*4D*50L
P0.5-P1.0	4.85d1*20L1*6D*60L
P0.5-P1.25	5.9d1*25L1*6D*60L
P0.5-P1.0	9.8d1*35L1*10D*75L
P1.0-P1.5	7.9d1*32L1*8D*75L
P1.0-P1.75	9.9d1*38L1*10D*75L
P1.0-P2.0	11.9d1*40L1*12D*75L
P2.0-P3.0	14d1*48L1*14D*100L
P2.0-P3.5	16d1*50L1*16D*100L



Three Tooth Metric Thread Milling Cutter-2D (60°)

Model size (Tooth Pitch(P))	Size : d1*L1*D*L
M1.0*0.25	0.73d1*2.0L1*4D*50L
M1.2*0.25	0.92d1*2.4L1*4D*50L
M1.4*0.3	1.05d1*2.8L1*4D*50L
M1.6*0.35	1.2d1*3.2L1*4D*50L
M2.0*0.4	1.55d1*4.0L1*4D*50L
M2.2*0.45	1.7d1*5.0L1*4D*50L
M2.5*0.45	2.0d1*5.0L1*4D*50L
M3.0*0.5	2.4d1*6.0L1*4D*50L
M3.5*0.6	2.75d1*8.0L1*4D*50L
M4.0*0.7	3.15d1*8.0L1*4D*50L
M4.5*0.75	3.5d1*9.0L1*4D*50L
M5.0*0.8	4.0d1*10L1*4D*50L
M6.0*1.0	4.8d1*12L1*6D*50L
M8*1.0	6.0d1*16L1*6D*50L
M8*1.25	6.0d1*16L1*6D*50L
M10*1.0	8.0d1*20L1*8D*60L
M10*1.5	8.0d1*20L1*8D*60L
M12*1.75	10d1*24L1*10D*75L
M14*2.0	10d1*37L1*10D*75L
M20*2.5	16d1*40L1*16D*100L
M24*3.0	16d1*48L1*16D*100L



Three Tooth Metric Thread Milling Cutter-2D (60°) Longer Size

Model size (Tooth Pitch(P))	Size : d1*L1*D*L
M1.6*0.35	1.2*3.2*D6*100*3F
M2.0*0.4	1.55*4.0*D6*100*3F
M2.5*0.45	2.0*5.0*D6*100*3F
M3.0*0.5	2.4*6.0*D6*100*3F
M4.0*0.7	3.15*8.0*D6*100*3F
M5.0*0.8	4.05*10*D6*100*3F

M6.0*1.0	4.8*12*D6*100*3F
M8.0*1.25	6.0*16*D6*100*3F
M10*1.5	8.0*20*D8*100*3F
M12*1.75	10*24*D10*100*3F
M14*2.0	10*37*D10*100*3F



Three Tooth Multi Color Thread Milling Cutter for Aluminium (60°)

Model size (Tooth Pitch(P))	Size : d1*L1*D*L
M1.0*0.25	0.73d1*3.0L1*4D*50L
M1.2*0.25	0.92d1*3.6L1*4D*50L
M1.4*0.3	1.05d1*4.2L1*4D*50L
M1.6*0.35	1.2d1*4.8L1*4D*50L
M2.0*0.4	1.55d1*6.0L1*4D*50L
M2.5*0.45	2.0d1*7.5L1*4D*50L
M3.0*0.5	2.4d1*9.0L1*4D*50L
M4.0*0.7	3.15d1*12L1*4D*50L
M5.0*0.8	4.0d1*15L1*4D*50L
M6.0*1.0	4.8d1*12L1*6D*50L
M8*1.25	6.0d1*16L1*6D*50L
M10*1.5	8.0d1*20L1*8D*60L
M12*1.75	10d1*24L1*10D*75L
M14*2.0	10d1*37L1*10D*75L



Three Tooth Metric Thread Milling Cutter-3D (60°)

Model size (Tooth Pitch(P))	Size : d1*L1*D*L
M1.0*0.25	0.73d1*3.0L1*4D*50L
M1.2*0.25	0.92d1*3.6L1*4D*50L
M1.4*0.3	1.05d1*4.2L1*4D*50L
M1.6*0.35	1.2d1*4.8L1*4D*50L
M2.0*0.4	1.55d1*6.0L1*4D*50L
M2.5*0.45	2.0d1*7.5L1*4D*50L
M3.0*0.5	2.4d1*9.0L1*4D*50L

M4.0*0.7	3.15d1*12L1*4D*50L
M5.0*0.8	4.0d1*15L1*4D*50L



Single Tooth 55 ° Inch Range Thread Milling Cutter	
Model size (Tooth Pitch(P))	Size : d1*L1*D*L
P1.058	3.5d1*10L1*4D*50L
P1.27	4d1*12L1*4D*50L
P0.907-P1.411	6d1*14L1*6D*50L
P1.336-P1.814	8d1*22L1*8D*60L
P1.336-P1.814	10d1*30L1*10D*75L
P1.336-P2.54	12d1*38L1*12D*75L

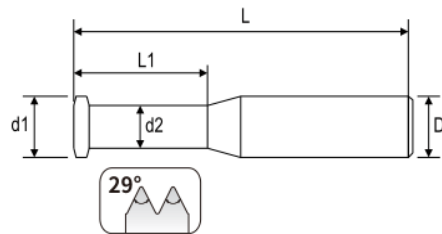


Three Tooth Thread Milling cutter with UNF standard (60°)	
Model size (Tooth Pitch(P))	Size : d1*L1*D*L
NO.1-72	1.45d1*3.9L1*4D*50L
NO.3-56	1.95d1*5.3L1*4D*50L
NO.4-48	2.25d1*6.0L1*4D*50L
NO.6-40	2.75d1*7.2L1*4D*50L
NO.8-36	3.3d1*8.7L1*4D*50L
NO.10-32	3.9d1*10L1*4D*50L
1/4-28	5.3d1*12L1*6D*50L

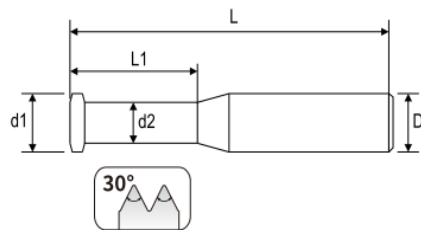


Three Tooth Thread Milling cutter with UNC standard (60°)	
Model size (Tooth Pitch(P))	Size : d1*L1*D*L
NO.1-64	1.4d1*4.0L1*4D*50L
NO.2-56	1.65d1*5.0L1*4D*50L
NO.3-56	1.95d1*5.3L1*4D*50L

NO.3-48	1.95d1*5.0L1*4D*50L
NO.4-40	2.15d1*6.0L1*4D*50L
NO.5-40	2.45d1*7.2L1*4D*50L
NO.6-32	2.65d1*7.5L1*4D*50L
NO.8-32	3.2d1*9.0L1*4D*50L
NO.10-24	3.7d1*10L1*4D*50L
1/4-20	4.9d1*12L1*6D*50L
3/8-16	7.8d1*20L1*8D*60L
5/16-18	6.4d1*18L1*8D*60L
7/16-14	9.2d1*24L1*10D*75L

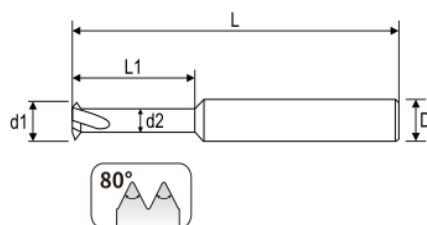


29° ACME Female Thread Milling Cutter	
Model size (Tooth Pitch(P))	Size : d1*L1*D*L
1/4-16	4.7d1*15L1*6D*50L
5/15-14	6.0d1*20L1*6D*50L
3/8-12 7/16-12	7.2d1*25L1*8D*60L
1/2-10	10d1*35L1*10D*75L
5/8-8	12d1*35L1*12D*75L
3/4-6 7/8-6	12d1*35L1*12D*75L

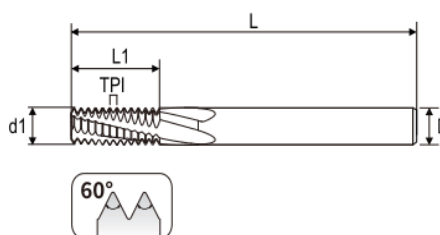


30 ° Trapezoidal Thread Milling Cutter	
Model size (Tooth Pitchmm)	Size : d1*L1*D*L
TR8*1.5 TR9*1.5	6.0d1*20L1*6D*50L
TR9*2 TR10*2 TR11*2	6.4d1*20L*8D*60L
TR12*2 TR14*2 TR16*2 TR18*2 TR20*2	9.4d1*35L1*10D*75L
TR11*3	

TR12*3 TR14*3	7.4d1*25L1*8D*60L
TR14*3 TR22*3 TR24*3 TR26*3 TR28*3 TR30*3	10d1*35L1*10D*75L
TR16*4 TR18*4 TR20*4	11d1*38L1*12D*75L
TR22*5 TR24*5 TR26*5 TR28*5	14d1*50L1*14D*100L
TR30*6 TR32*6 TR34*6 TR36*6 TR38*6 TR40*6 TR42*6	16d1*50L1*16D*100L

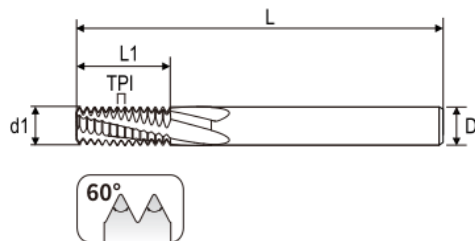


PG German Standard Single Tooth Thread Milling Cutter (80°)	
Model size (Tooth Pitch(P))	Size : d1*L1*D*L
PG7 PG9 PG11 PG13.5 PG16	8d1*15L1*8D*60L
PG9 PG11 PG13.5 PG16	10d1*20L*10D*75L
PG21 PG29 PG36 PG42 PG48	12d1*20L1*12D*75L



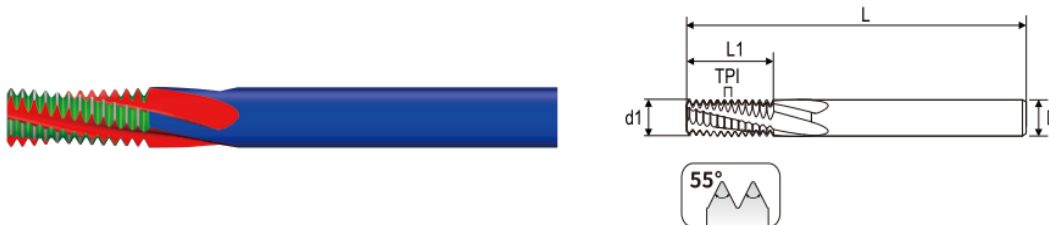
Full Tooth Metric Thread Milling Cutter (60°)

Model size (Tooth Pitch(P))	Size : d1*L1*D*L
M3*0.5	2.35d1*6.0L1*D4*50L
M4*0.7	3.15d1*8.0L1*D4*50L
M5*0.5	4.0d1*10L1*4D*50L
M5*0.75	4.0d1*10L1*4D*50L
M5*0.8	4.0d1*10L1*4D*50L
M6*0.75	4.8d1*12L1*6D*50L
M6*1.0	4.8d1*12L1*6D*50L
M8*0.5	6.0d1*16L1*6D*60L
M8*0.75	6.0d1*16L1*6D*60L
M8*1.0	6.0d1*16L1*6D*60L
M8*1.25	6.0d1*16L1*6D*60L
M10*1.0	8.0d1*21L1*8D*60L
M10*1.25	8.0d1*21L1*8D*60L
M10*1.5	8.0d1*21L1*8D*60L
M12*0.5	10d1*24L1*10D*75L
M12*0.75	10d1*24L1*10D*75L
M12*1.0	10d1*24L1*10D*75L
M12*1.5	10d1*24L1*10D*75L
M12*1.75	10d1*24L1*10D*75L
M14*1.0	12d1*28L1*12D*75L
M14*1.5	12d1*28L1*12D*75L
M14*2.0	11.6d1*28L1*12D*75L
M16*1.5	14d1*32L1*14D*100L
M16*2.0	13d1*32L1*14D*100L
M18*2.5	14.8d1*38L1*16D*100L
M20*1.5	16d1*38L1*16D*100L
M24*3.0	16d1*42L1*16D*100L

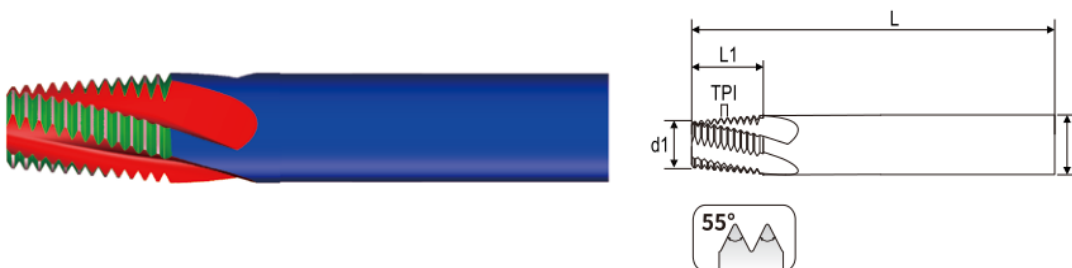


Full Tooth American Thread Milling Cutter (UNC) (60°)	
Model size (Tooth Pitch(P))	Size : d1*L1*D*L
1/4-20	5.0d1*12L1*6D*60L
5/16-18	6.5d1*18L1*8D*60L
3/8-16	7.8d1*21L1*8D*60L
7/16-14	9.3d1*24L1*10D*75L
9/16-12	12d1*28L1*12D*75L
1/2-13	10d1*24L1*10D*75L
5/8-11	12d1*38L1*12D*75L
3/4-10	16d1*38L1*16D*100L
Full Tooth American Thread Milling Cutter (UNF) (60°)	

Model size (Tooth Pitch(P))	Size : d1*L1*D*L
10-32	3.9d1*10L1*4D*50L
1/4-28	5.3d1*12L1*6D*60L
5/16-24	6.8d1*18L1*8D*60L
7/16-20	9.5d1*24L1*10D*75L
9/16-18	10d1*24L1*10D*75L
3/4-16	12d1*28L1*12D*75L
Full Tooth American Thread Milling Cutter (UNEF) (60°)	
Model size (Tooth Pitch(P))	Size : d1*L1*D*L
5/16-32	6.8d1*18L1*8D*60L

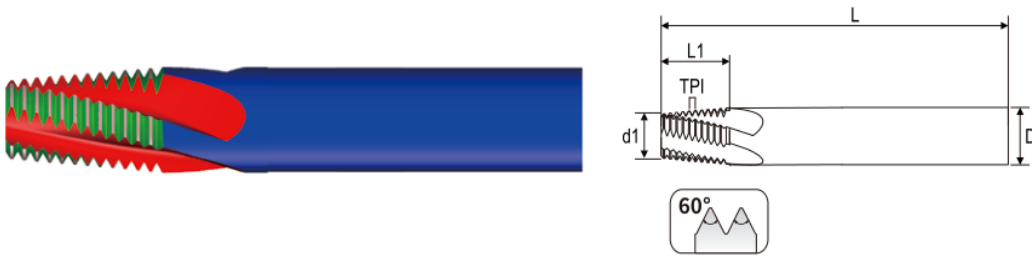


BSP(G)55° Inch Pipe Thread Milling Cutter(55°)	
Model size (Tooth Pitch(P))	Size : d1*L1*D*L
1/16-28	6.0d1*14L1*6D*60L
1/8-28	8.0d1*14L1*8D*60L
1/4-19	8.0d1*18L1*8D*60L
1/4-19	10d1*20L1*10D*75L
3/8-19	12d1*25L1*12D*75L
1/2-14	12d1*20L1*12D*75L
3/4-14	16d1*30L1*16D*100L
1"-11	16d1*32L1*16D*100L



BSPT(RC)55° Inch Pipe Thread Milling Cutter (55°)	
Model size (Tooth Pitch(P))	Size : d1*L1*D*L
1/16-28	5.3d1*9.9L1*6D*60L
1/8-28	7.3d1*9.9L1*8D*60L
1/4-19	7.0d1*14L1*8D*60L
1/4-19	9.0d1*15L1*10D*75L
3/8-19	11d1*14L1*12D*75L
1/2-14	10d1*19L1*12D*75L
3/4-14	14.6d1*21L1*16D*100L

1"-11	14.2d1*27L1*16D*100L
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NPT American Thread Milling Cutter (60°)	
Model size (Tooth Pitch(P))	Size : d1*L1*D*L
1/16-27	5.4d1*9.4L1*6D*60L
1/8-27	7.4d1*9.4L1*8D*60L
1/4-18	7.1d1*14.1L1*8D*60L
1/4-18	9.1d1*14.1L1*10D*75L
3/8-18	11.1d1*14.1L1*12D*75L
1/2-14	10.8d1*18.1L1*12D*75L
3/4-14	14.8d1*18.1L1*16D*100L
1"-11.5	14.6d1*22L1*16D*100L

NPTF American Thread Milling Cutter (60°)	
Model size (Tooth Pitch(P))	Size : d1*L1*D*L
1/16-27	5.4d1*9.4L1*6D*60L
1/8-27	7.4d1*9.4L1*8D*60L
1/4-18	7.1d1*14.1L1*8D*60L
1/4-18	9.1d1*14.1L1*10D*75L
3/8-18	11.1d1*14.1L1*12D*75L
1/2-14	10.8d1*18.1L1*12D*75L
3/4-14	14.8d1*18.1L1*16D*100L
1"-11.5	14.6d1*22L1*16D*100L

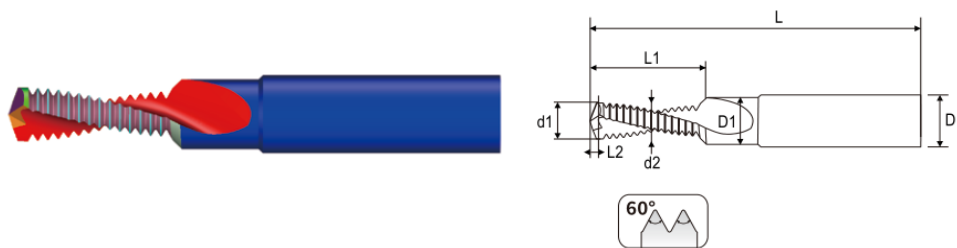


Metric Super Hard Two-Row Thread Milling Cutter (60°) Left hand	
Model size (Tooth Pitch(P))	Size : d1*L1*D*L
M1.6*0.35	1.2d1*3.2L1*6D*50L
M2.0*0.4	1.55d1*4.0L1*6D*50L
M2.5*0.45	1.96d1*5.0L1*6D*50L
M3.0*0.5	2.4d1*6.0L1*6D*50L
M4.0*0.7	3.15d1*8.0L1*6D*50L
M5.0*0.8	4.05d1*10L1*6D*50L
M6.0*1.0	4.8d1*12L1*6D*50L

M8*1.25	6.5d1*16L1*8D*60L
M10*1.5	8.2d1*20L1*10D*75L
M12*1.75	9.2d1*24L1*10D*75L



Multi-Function Thread Milling Cutter for Aluminium (90°)	
Model size (Tooth Pitch(P))	Size : d1*L1*(chamfer)L2*(chamfer angle)°*D*L
M1.6*0.35	1.15d1*5L1*0.35L2*90°*D4*50
M2.0*0.4	1.5d1*6.5L1*0.4L2*90°*D4*50
M2.5*0.45	1.9d1*7L1*0.45L2*90°*D4*50
M3.0*0.5	2.4d1*9.0L1*0.4L2*90°*6D*50L
M4.0*0.7	3.2d1*11L1*0.57L2*90°*6D*50L
M5.0*0.8	3.9d1*12L1*0.7L2*90°*6D*50L
M6.0*1.0	4.7d1*14L1*0.79L2*90°*6D*50L
M8.0*1.25	6.5d1*18L1*0.9L2*90°*8D*60L
M10*1.5	7.8d1*23L1*1.12L2*90°*8D*60L
M12*1.75	9.6d1*26L1*1.2L2*90°*10D*75L



单位 UNIT=MM

Tungsten Steel Drilling And Milling Thread Milling Cutter (90°)	
Model size (Tooth Pitch(P))	Size : d1*L1*D1*d2*L2*D*L*F
M6*1.0	5.0d1*12L1*7.0D1*4.8d2*1.0L2*8D*60L*2F
M8*1.25	6.8d1*15L1*9.0D1*6.5d2*1.3L2*10D*75L*2F
M10*1.5	8.5d1*20L1*11D1*8.2d2*1.5L2*12D*75L*2F
M12*1.75	10.3d1*24L1*13.5D1*9.9d2*1.8L2*14D*100L*2F