

Machine Tools Preț Machine Tools Price

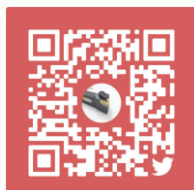
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P01. Carbida de frezat freza
Carbide Milling Cutter



P02. Captator de carbune cimentat
Cemented Carbide Cutter



P03. Șurubul de extrudare atingeți
Extrusion Screw Tap



P04. Apex atingeți
Apex Tap



P05. Spirală cu canelură
Spiral Grooved Tap



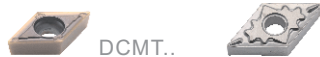
P06. Atingere manuală / Circulară
Hand Tap/Circular Die



P07. CCMT.. CNMG..



P08. DCMT.. DNMG..



P09. SCMT.. SNMG..



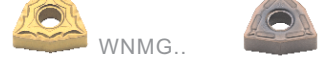
P10. TPGT.. TNMG..



P11. VBMT.. VNMG..



P12. WNMG.. WNMG..



P13. Instrument de strunjire a filetului
Thread Turning Tool



P14. Decuparea / strunjirea / întorcerea înapoi a pieselor mici
Cut-Off/Grooving/Back Turning Of Small Parts



P15. Instrument de strunjire cilindrică externă
External Cilindric Grooving Turning Tool



P16. Instrument de strunjire pentru găurire cilindrică / gaură interioară externă
External Cylindrical/Inner Hole Instrument de strunjire pentru strunjire3



P17. Instrument de strunjire / tăiere
Grooving/Cut-Off Turning Tool



P18. Instrument de strunjire pentru capătul capului / gaura interioară
End Face/Inner Hole Instrument de strunjire pentru strunjire



P19. Unelte de strunjire CNC
CNC Turning Tool



P20. Piese CNC pentru strunjire
CNC Turning Tool Parts



P21. BAP Cutter de frezat cu unghi drept
BAP Cutter de frezat cu unghi drept



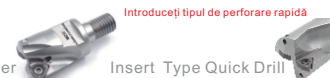
P22. Masina de prindere cu freza rotunda
Machine-Clamped Round Nose Milling Cutter



P23. KM12.. SEHT.. T2139.. P3200..



P24. Blocarea cuțitului tipului dintelui
Locking Tooth Type Cutter



P25. Instrumentul de foraj
Boring Tool



P26. Pulverizator de unelte
Boring Tool Holder



P27. ER.. FMA/B..



P28. GSK.. ADS.. APU..



P29. Accesorii pentru suportul de unelte CNC
CNC Tool Holder Accessories



P30. Strung Accesorii Chuck
Lathe Chuck Accessories



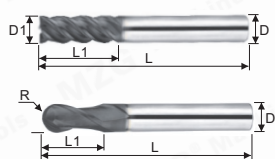
Configurarea instrumentului de prelucrare profesională, frezare, filetare și găurire.

Professional Turning, Milling, Threading and Boring Hole Processing Tool Configuration.

MaiFix®

MZG®

MOSASK®



Lungimea L1 a tăietorului de frezat cu duritate diferită poate fi diferită.

The L1 Length Of Milling Cutter With Different Hardness May Be Different.

Right-Angle Milling Cutter D1xL1xDxL	Ball End Milling Cutter RxL1xDxL
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		Acoperirea neagră poate fi tăiată Oțel sub 45HRC		Acoperirea cu cupru poate fi tăiată Oțel sub 55HRC		Nano Black Coatings poate tăia Oțel sub 58HRC		Nano Copper Coatings poate tăia Oțel sub 60HRC		Nano Blue Coatings Can Oțel tăiat sub 65HRC	
		Black Coatings Can Cut Steel Below 45 HRC		Copper Coatings Can Cut Steel Below 55 HRC		Nano Black Coatings Can Cut Steel Below 58 HRC		Nano Copper Coatings Can Cut Steel Below 60 HRC		Nano Blue Coatings Can Cut Steel Below 65 HRC	
1. 0x3xD4x50	R0. 5x2xD4x50	2.0	2.6	2.7	3.1	4.6		5.1		5.7	5.7
1. 5x4xD4x50	R0. 75x3xD4x50	2.0	2.6	2.7	3.1	4.6		5.1		5.7	5.7
2. 0x6xD4x50	R1. 0x4xD4x50	2.0	2.6	2.7	3.1	4.6		5.1		5.7	5.7
2. 5x8xD4x50	R1. 25x5xD4x50	2.0	2.6	2.7	3.1	4.6		5.1		5.7	5.7
3. 0x8xD3x50	R1. 5x6xD3x50	2.0	2.6	2.7	3.1	4.6		5.1		5.7	5.7
3. 0x12xD3x75	R1. 5x6xD3x75	3.1	3.9	4.4	5.1	7.1				7.7	7.7
3. 0x15xD3x100	R1. 5x6xD3x100	3.6	4.4	5.0	5.6	8.7				8.7	8.7
3. 0x8xD4x50	R1. 5x6xD4x50	2.0	2.6	2.7	3.1	4.6		5.1		5.7	5.7
3. 5x10xD4x50	R1. 75x7xD4x50	2.0	2.6	2.7	3.1	4.6		5.1		5.7	5.7
4. 0x10xD4x50	R2. 0x8xD4x50	1.7	2.6	2.7	3.1	4.9	4.4	5.1	6.1	5.7	5.7
4. 0x20xD4x75	R2. 0x8xD4x75	2.9	3.6	4.4	5.1	6.1		6.6	8.1	7.7	7.7
4. 0x25xD4x100	R2. 0x8xD4x100	3.3	4.1	5.0	5.4	7.7		7.8	9.1	8.7	8.7
5. 0x13xD5x50	R2. 5x10xD5x50	3.7	4.7	4.7	5.6	7.7		9.5	11.6	10.7	10.7
5. 0x13xD5x75	R2. 5x10xD5x75	5.3	6.1	7.4	8.1	9.1				13.0	13.0
5. 0x13xD5x100	R2. 5x10xD5x100	6.6	7.6	8.9	9.6	11.1				15.3	15.3
5. 0x13xD6x50	R2. 5x10xD6x50	3.7	4.3	4.7	5.7	8.4		9.5	11.6	10.7	10.7
6. 0x15xD6x50	R3. 0x12xD6x50	3.1	4.3	4.7	5.7	8.4	7.4	9.5	11.6	10.7	10.7
6. 0x20xD6x75	R3. 0x12xD6x75	4.9	5.6	7.1	7.4	8.1	10.0	11.4	13.6	13.0	13.0
6. 0x30xD6x100	R3. 0x12xD6x100	6.0	7.0	8.9	9.6	11.4		13.4	16.3	15.3	15.3
6. 0x30xD6x150	R3. 0x12xD6x150	12.3	14.3	18.7	19.9	23.4		26.5	26.6	26.3	26.3
8. 0x20xD8x60	R4. 0x16xD8x60	5.9	7.6	10.4	8.4	10.0	13.3	15.3	18.4	17.6	17.6
8. 0x25xD8x75	R4. 0x16xD8x75	8.1	9.4	11.6	11.0	12.4	15.3	17.7	21.1	20.0	20.0
8. 0x35xD8x100	R4. 0x16xD8x100	9.6	11.1	14.0	14.0	15.4	19.6	22.1	26.6	25.0	25.0
8. 0x40xD8x150	R4. 0x16xD8x150	19.0	22.1	29.0	25.9	27.3	32.3	37.1	37.1	41.0	41.0
10x25xD10x75	R5. 0x20xD10x75	9.6	12.7	16.6	15.1	16.6	21.6	24.7	30.3	27.7	27.7
10x40xD10x100	R5. 0x20xD10x100	14.6	16.9	21.0	20.3	21.3	29.1	31.3	37.4	31.7	31.7
10x45xD10x150	R5. 0x20xD10x150	28.1	32.9	41.7	39.4	41.7	48.3	54.4	54.4	54.7	54.7
12x30xD12x75	R6. 0x24xD12x75	14.9	17.4	22.0	21.1	23.3	28.7	32.6	39.4	37.0	37.0
12x45xD12x100	R6. 0x24xD12x100	19.4	22.6	28.1	27.7	28.7	37.0	43.5	47.3	47.0	47.0
12x50xD12x150	R6. 0x24xD12x150	34.3	40.0	50.7	49.3	52.1	60.3	70.7	70.7	77.6	77.6
14x35xD14x80	R7. 0x28xD14x80	25.6	29.7		32.3	34.1		54.3	58		
14x40xD14x100	R7. 0x28xD14x100	27.1	31.7		34.6	38.0		54.4		61.0	61.0
14x60xD14x150	R7. 0x28xD14x150	49.6	57.9		64.6	68.3		91.2		100.6	100.6
16x40xD16x100	R8. 0x32xD16x100	35.7	38.9		51.0	53.0		72.8		78.7	78.7
16x65xD16x150	R8. 0x32xD16x150	63.3	73.9		86.0	91.0		116.3		127.6	127.6
18x40xD18x100	R9. 0x36xD18x100	43.3	50.4		59.1	65.1		88.4		96.7	96.7
18x65xD18x150	R9. 0x36xD18x150	74.9	86.7		101.3	101.3		153.1		153.1	
20x40xD20x100	R10x40xD20x100	52.7	57.6		73.1	75.9		105.5		115.7	115.7
20x65xD20x150	R10x40xD20x150	86.3	100.7		126.1	126.1		180.3		196.3	196.3

Masa de frezare standard non-standard de 55°

55° Decimal Point Non-Standard Flat-End Milling Cutter



55° tăiere decimtală non-standard

55° Decimal Point Non-Standard Ball End Milling Cutter



Unelte de frezat cu gât lung cu diametru mic

Poate tăia oțel sub 60HRC

Small Diameter Long Neck Flat-End Milling Cutter
Can Cut Steel Below 60 HRC

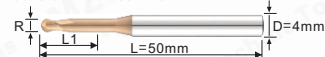


D1	L1	AL	Materiale de acoperire
0.3	2/3/4	4.6	5.3
0.4	2/3/4/5/6	4.6	5.3
0.5	2/3/4/6/8	4.6	5.3
0.6	2/3/4/6/8	4.6	5.3
0.7	3/4/6/8/10	4.6	5.3
0.8	3/4/6/8/10	4.6	5.3
0.9	3/4/6/8/10	4.6	5.3
1.0	6/8/10/12/15/20	3.9	4.6
1.5	6/8/10/12/15/20	3.9	4.6
2.0	8/10/12/15/20	3.9	4.6
2.5	10/12/15/20	3.9	4.6

Diametru mic, cu gât lung, cu gaură de tăiere

Poate tăia oțel sub 60HRC

Small Diameter Long Neck Ball-End Milling Cutter
Can Cut Steel Below 60 HRC



D1	L1	AL	Materiale de acoperire
0.3	2/3/4	4.6	5.3
0.4	2/3/4/5/6	4.6	5.3
0.5	2/3/4/6/8	4.6	5.3
0.6	2/3/4/6/8	4.6	5.3
0.7	3/4/6/8/10	4.6	5.3
0.8	3/4/6/8/10	4.6	5.3
0.9	3/4/6/8/10	4.6	5.3
1.0	6/8/10/12/15/20	4.6	5.3
1.5	6/8/10/12/15/20	4.6	5.3
2.0	8/10/12/15/20	4.6	5.3
2.5	10/12/15/20	4.6	5.3

Micro-Diametrul de tăiere cu bile Cutting Cutter poate tăia
Oțel sub 60HRC
Micro-Diameter Ball-End Milling Cutter Can Cut
Steel Below 60 HRC



Specificație R.DxL	AL	Materiale de acoperire
R0. 15xD4x50	5.3	5.4
R0. 2xD4x50	5.3	5.4
R0. 25xD4x50	5.3	5.4
R0. 3xD6x50	5.3	5.4
R0. 35xD6x50	5.3	5.4
R0. 4xD8x50	5.3	5.4
R0. 45xD8x50	5.3	5.4

Small Diameter Long Neck Round Nose Flat End Milling Cutter



D1xR	L1	Materiale de acoperire
D1R0. 1	4/6/8/10	10.3
D1R0. 2	4/6/8/10	10.3
D1. 5R0. 1	6/8/10/12	10.3
D1. 5R0. 2	6/8/10/12	10.3
D2R0. 1	8/10/12/16	10.3
D2R0. 2	8/10/12/16	10.3
D3R0. 2	12/16/20	19.3
D3R0. 5	12/16/20	19.3
D3R0. 5	26/30	24.6
D4R0. 2	16/20	19.3
D4R0. 5	16/20	19.3
D4R0. 5	26/30	24.6

Prețul de mai sus exclude transportul de marfă, taxele și taxa.

Valoarea internă a tranzacțiilor în dolari SUA în China.

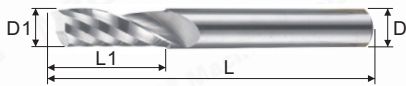
Dacă aveți întrebări, vă rugăm să trimiteți un e-mail: eva@mzgtool.cn

<http://www.mzg.tw>

Captator de carbune cimentat Cemented Carbide Cutter

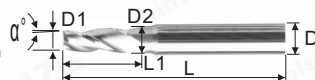
MaiFix®

Editare acrilică / aluminiu
Single-Edge Acrylic / Aluminium Milling Cutter



Dimensiuni D1xL1xDxL	General	Poleiala	AL -Poleiala
D2x6xD3. 175x50	2.0		
D2x8xD3. 175x50	2.0		
D2x10xD3. 175x50	2.0		
D2x12xD3. 175x50	2.0		
D2x22xD3. 175x50	2.0		
D2. 5x8xD3. 175x50	2.0		
D2. 5x15xD3. 175x50	2.0		
D2. 5x22xD3. 175x50	2.0		
D3. 175x12xD3. 175x50	2.0	4.0	4.3
D3. 175x15xD3. 175x50	2.0	4.0	4.3
D3. 175x17xD3. 175x50	2.0	4.0	4.3
D3. 175x22xD3. 175x50	3.1	4.3	4.7
D3. 175x25xD3. 175x50	3.4	4.3	4.7
D3. 175x28xD3. 175x50	3.9	5.7	6.1
D3. 175x32xD3. 175x50	4.0	6.4	6.9
D3. 175x42xD3. 175x60	7.9	9.3	9.7
D3. 175x52xD3. 175x70	10.3	12.1	12.6
D4x12xD4x50	4.7	5.4	6.1
D4x15xD4x50	4.7	5.4	6.1
D4x17xD4x50	4.7	5.4	6.1
D4x22xD4x50	4.7	5.4	6.1
D4x25xD4x50	5.3	5.7	6.4
D4x28xD4x50	6.0	7.1	7.9
D4x32xD4x50	6.4	8.6	9.3
D4x42xD4x60	10.3	12.1	12.9
D4x52xD4x70	13.3	17.1	17.9
D6x12xD6x50	9.3	10.0	11.4
D6x15xD6x50	9.3	10.0	11.4
D6x17xD6x50	9.3	10.0	11.4
D6x22xD6x50	9.3	10.0	11.4
D6x25xD6x50	9.3	10.0	11.4
D6x28xD6x50	11.1	12.1	13.6
D6x32xD6x50	11.1	12.9	14.3
D6x42xD6x60	15.7	17.7	19.3
D6x52xD6x70	20.3	22.3	25.7
D6x62xD6x80	25.0	32.1	33.6
D6x72xD6x90	31.4	39.3	40.7
D8x20xD8x50	19.7	33.3	42.6
D8x32xD8x50	19.7	33.3	42.6
D10x20xD10x50	35.3	35.7	49.3
D10x32xD10x50	35.3	35.7	49.3
D12x20xD12x50	46.9	50.0	53.6
D12x32xD12x50	46.9	50.0	53.6

Freză de frezat cu 3 tăieri pentru tungsten
Oțelul poate tăia oțel sub 55 HRC
3-Edged Taper Milling Cutter For Tungsten
Oțelul poate tăia oțel sub 55 HRC



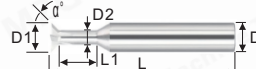
Dimensiuni D1xα°xL1xD2xDxLx3F	Preț USD
D1x0. 5°x4LxD1. 07xD4x50Lx3F	6.9
D1x1°x4LxD1. 14xD4x50Lx3F	6.9
D1x1. 5°x4LxD1. 21xD4x50Lx3F	6.9
D1x2°x4LxD1. 28xD4x50Lx3F	6.9
D1x3°x4LxD1. 42xD4x50Lx3F	6.9
D1x5°x4LxD1. 7xD4x50Lx3F	6.9
D1. 5x0. 5°x5LxD1. 59xD4x50Lx3F	6.9
D1. 5x1°x5LxD1. 67xD4x50Lx3F	6.9
D1. 5x1. 5°x5LxD1. 76xD4x50Lx3F	6.9
D1. 5x2°x5LxD1. 85xD4x50Lx3F	6.9
D1. 5x3°x5LxD1. 02xD4x50Lx3F	6.9
D1. 5x5°x5LxD1. 37xD4x50Lx3F	6.9
D2x0. 5°x6LxD2. 1xD4x50Lx3F	6.9
D2x1°x6LxD2. 21xD4x50Lx3F	6.9
D2x1. 5°x6LxD2. 31xD4x50Lx3F	6.9
D2x2°x6LxD2. 41xD4x50Lx3F	6.9
D2x3°x6LxD2. 62xD4x50Lx3F	6.9
D2x5°x6LxD2. 05xD4x50Lx3F	6.9
D3x0. 5°x10LxD3. 17xD4x50Lx3F	6.9
D3x1°x10LxD3. 35xD4x50Lx3F	6.9
D3x1. 5°x10LxD3. 52xD4x50Lx3F	6.9
D3x2°x10LxD3. 69xD4x50Lx3F	6.9
D3x3°x9. 5LxD4x50Lx3F	6.9
D3x5°x10LxD4. 75xD6x50Lx3F	11.9
D3x10°x10LxD6. 53xD8x60Lx3F	18.1
D3x15°x13. 06LxD10x10x75Lx3F	29.0

Tăvălug de tăiere interioară din oțel tungsten
Poate tăia oțel sub 55HRC
Tungsten Steel Inner R Milling Cutter
Can Cut Steel Below 55 HRC



Dimensiuni D1RxDxL	Preț USD
D4R0. 5xD4x50	6.7
D4R0. 75xD4x50	6.7
D4R1. 0xD4x50	6.7
D6R1. 0xD6x50	11.9
D6R1. 5xD6x50	11.9
D6R2. 0xD6x50	20.0
D8R2. 0xD8x50	20.0
D8R2. 5xD8x50	20.0
D8R3. 0xD8x50	29.1
D10R4. 0xD10x60	40.1
D12R5. 0xD12x60	

Tăiere din oțel din oțel tungsten
Cutter poate tăia oțel sub 60HRC
Tungsten Steel Dovetail Groove Milling Cutter
Can Cut Steel Below 60 HRC



Dimensiuni D1xα°xL1xD2xDxLx3F	Preț USD
D4x90°x1. 5x6xD4x50	6.4
D6x90°x2. 5x8xD6x50	10.4
D8x90°x3x6xD8x50	16.9
D10x90°x4x10xD10x60	24.6
D12x90°x5x12xD12x60	31.9

Freză de frezat specială pentru tungsten
Oțelul răsturnat din oțel
Poate tăia oțel sub 55HRC

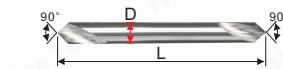
Special Milling Cutter for Tungsten
Steel Inverted Cone Die Frame
Can Cut Steel Below 55 HRC



Dimensiuni D1xL1xDxL	Preț USD
D4x15xD4x50	4.0
D6x30xD6x100	11.1
D8x30xD8x60	12.1
D10x30xD10x75	20.4
D10x45xD10x100	26.1
D12x35xD12x75	27.1
D12x50xD12x100	34.7
D16x50xD16x100	57.9

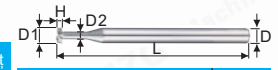
Cap dublu Tungsten Steel Punct fix
Trageți utilizarea dublă a punctului fix și
Chamfer poate tăia oțel sub 58HRC

Double Head Tungsten Steel Fixed-point
Drill Dual Use Of Fixed Point And
Chamfer Can Cut Steel Below 58 HRC



Dimensiuni DxL	Materiale de ac
D3x100L-DB	7.4 8.1
D4x100L-DB	7.4 8.1
D5x100L-DB	14.3 15.0
D6x100L-DB	14.3 15.0

Frezarea laterală T-Groove din oțel tungsten
Cutter poate tăia oțel sub 55HRC
Tungsten Steel T-Groove Side Milling Cutter
Can Cut Steel Below 55 HRC



Dimensiuni D1RxDxL	Preț USD
D4x0. 5HxD1. 5xD6x50	6.4
D4x1HxD1. 5xD6x50	6.4
D4x2HxD1. 5xD6x50	6.4
D4x3HxD1. 5xD6x50	6.4
D6x0. 5HxD2. 5xD8x50	10.4
D6x1HxD2. 5xD8x50	10.4
D6x2HxD2. 5xD8x50	10.4
D6x3HxD2. 5xD8x50	10.4
D8x0. 5HxD3. 5xD8x60	16.9
D8x1HxD3. 5xD8x60	16.9
D8x2HxD3. 5xD8x60	16.9
D8x3HxD3. 5xD8x60	16.9
D10x0. 5HxD4xD10x75	24.6
D10x1HxD4xD10x75	24.6
D10x2HxD4xD10x75	24.6
D10x3HxD4xD10x75	24.6
D12x0. 5HxD5xD12x75	31.9
D12x1HxD5xD12x75	31.9
D12x2HxD5xD12x75	31.9
D12x3HxD5xD12x75	31.9

Oțel tungsten din oțel drept
Cuțitul de tăiere poate tăia oțel
Sub 58HRC (60° / 90° / 120°)
Tungsten Steel Straight Groove
Chamfer Cutter Can Cut Steel
Below 58 HRC(60°/90°/120°)



Dimensiuni DxL	Materiale de ac
D1xD4x50L	4.6 5.0
D2xD4x50L	4.6 5.0
D3x50L	4.6 5.0
D4x50L	4.6 5.0
D5x50L	8.6 9.3
D6x50L	8.6 9.3
D8x60L	13.6 14.3
D10x75L	20.0 21.1
D12x75L	26.9 27.9

Tungsten oțel de foraj cu punct fix Dual
Utilizarea punctelor fixe și a canelurilor poate reduce
Oțel sub 58HRC

Tungsten Steel Fixed-point Drill Dual
Use Of Fixed Point And Chamfer Can Cut
Steel Below 58 HRC



Dimensiuni DxL	Materiale de ac
D1xD4x50L	3.3 3.9
D1. 5xD4x50L	3.3 3.9
D2xD4x50L	3.3 3.9
D3xD4x50L	3.3 3.9
D3x100L	6.1 6.9
D4x50L	3.3 3.9
D4x100L	6.1 6.9
D5x50L	6.0 6.4
D5x100L	12.1 12.9
D6x50L	6.0 6.4
D6x100L	12.1 12.9
D8x60L	11.1 12.1
D8x100L	19.0 20.0
D10x75L	18.9 19.3
D10x100L	27.1 28.3
D12x75L	25.4 27.1
D12x100L	37.9 38.9
D14x100L	51.4 52.6
D16x100L	64.0 65.7
D20x100L	94.6 96.9

Turnatorie din oțel tungsten cu margine spirală
Poate tăia oțel sub 55HRC
Spiral-Edged Tungsten Steel Reamer
Can Cut Steel Below 55 HRC



Dimensiuni D1xL1xDxLxT	Preț USD
D3x50xD3x100Lx4T	7.6
D4x50xD4x100Lx4T	8.1
D5x50xD5x100Lx6T	11.1
D6x50xD6x100Lx6T	13.3
D8x50xD8x100Lx6T	21.1
D10x50xD10x100Lx6T	30.7
D12x50xD12x100Lx6T	40.7

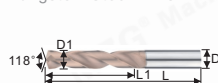
Dreptunghiular Tungsten Steel Reamer
Poate tăia oțel sub 55HRC

Straight-Edged Tungsten Steel Reamer
Can Cut Steel Below 55 HRC



Dimensiuni D1xL1xDxLxT	Preț USD
D3x50xD3x100Lx4T	6.0
D4x50xD4x100Lx4T	6.4
D5x50xD5x100Lx6T	8.9
D6x50xD6x100Lx6T	9.6
D8x50xD8x100Lx6T	14.6
D10x50xD10x100Lx6T	22.1
D12x50xD12x100Lx6T	30.0

Tungsten Steel Drills
Tungsten Steel Drills



Dimensiuni	Preț USD
D1. 0-D1. 5	1.9
D1. 6-D2. 0	2.4
D2. 1-D2. 5	2.6
D2. 6-D3. 0	3.3
D3. 1-D3. 5	4.0
D3. 6-D4. 0	4.7
D4. 1-D4. 5	5.4
D4. 6-D5. 0	6.9
D5. 1-D5. 5	7.9
D5. 6-D6. 0	9.6
D6. 1-D6. 5	11.1
D6. 6-D7. 0	12.9
D7. 1-D7. 5	16.9
D7. 6-D8. 0	18.9
D8. 1-D8. 5	22.4
D8. 6-D9. 0	24.7
D9. 1-D9. 5	28.3
D9. 6-D10. 0	30.7
D10. 1-D10. 5	35.7
D10. 6-D11. 0	37.4
D11. 1-D11. 5	46.0
D11. 6-D12. 0	50.0

Tungsten Steel Bar
Tungsten Steel Bar



Dimensiuni DxL	55° USD	60° USD
D3x100L	2.4	3.6
D4x100L	3.9	6.0
D5x100L	6.1	7.4
D6x100L	7.4	8.6
D8x100L	14.3	21.1
D10x100L	21.4	32.4
D12x100L	31.1	46.9

Prețul de mai sus exclude transportul de marfă, taxele și taxa.

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Șurubul de extrudare atingeți

Extrusion Screw Tap



Filet x Pitch x Lungime (/ Dinții inversi)	Precizie	Formă	alb	Tin
M0. 5x0. 125	RH2	B	11.0	11.9
M0. 6x0. 15	RH2	B	9.3	10.0
M0. 7x0. 175	RH3	B	9.3	10.0
M0. 8x0. 2	RH4	B	6.7	7.4
M0. 9x0. 25	RH4	B	6.7	7.4
M1. 0x0. 25	RH4	P	5.3	6.0
	RH4	B	5.3	6.0
	RH5	P	5.3	6.0
	RH5	B	5.3	6.0
M1. 1x0. 25	RH4	P	7.1	7.9
	RH4	B	7.1	7.9
M1. 2x0. 25	RH4	P	5.3	6.0
	RH4	B	5.3	6.0
	RH5	P	5.3	6.0
	RH5	B	5.3	6.0
M1. 4x0. 2	RH4	P	7.1	7.9
M1. 4x0. 3	RH4	P	5.3	6.0
	RH4	B	5.3	6.0
	RH5	P	5.3	6.0
	RH5	B	5.3	6.0
M1. 4x0. 3-80L			9.7	10.4
M1. 5x0. 3	RH4	P	7.1	7.9
	RH4	B	7.1	7.9
M1. 6x0. 2	RH4	P	7.1	7.9
	RH4	B	7.1	7.9
M1. 6x0. 35	RH4	P	5.3	6.0
	RH4	B	5.3	6.0
	RH5	P	5.3	6.0
	RH5	B	5.3	6.0
M1. 6x0. 35-80L			9.7	10.4
M1. 7x0. 2	RH4	B	7.1	7.9
M1. 7x0. 35	RH4	P	5.3	6.0
	RH4	B	5.3	6.0
	RH5	P	5.3	6.0
	RH5	B	5.3	6.0
M1. 8x0. 2	RH4	B	7.1	7.9
M1. 8x0. 35	RH4	P	5.7	6.7
	RH4	B	5.7	6.7
M2. 0x0. 25	RH4	P	7.1	7.9
	RH4	B	7.1	7.9
M2. 0x0. 4	RH4	P	4.7	5.4
	RH4	B	4.7	5.4
	RH5	P	4.7	5.4
	RH5	B	4.7	5.4
	RH6	P	4.7	5.4
	RH6	B	4.7	5.4
	RH7	P	4.7	5.4
	RH7	B	4.7	5.4
	RH8	B	4.7	5.4
M2. 0x0. 4-80L			8.9	9.7
M2. 0x0. 4-100L			9.7	10.4
M2. 0x0. 4L <i>Dinții inversi</i>	RH6	B	7.1	7.9
M2. 2x0. 45	RH4	P	5.3	6.0
	RH4	B	5.3	6.0
M2. 3x0. 4	RH5	P	4.7	5.4
	RH5	B	4.7	5.4
M2. 3x0. 4L <i>Dinții inversi</i>	RH6	B	7.1	7.9
M2. 5x0. 25	RH6	B	7.1	7.9
M2. 5x0. 35	RH4	P	4.7	5.4
M2. 5x0. 45	RH4	P	4.7	5.4
	RH5	P	4.7	5.4
	RH5	B	4.7	5.4
	RH6	P	4.7	5.4
	RH6	B	4.7	5.4
	RH7	P	4.7	5.4
	RH7	B	4.7	5.4
	RH8	B	4.7	5.4
M2. 5x0. 45-80L			8.9	9.7
M2. 5x0. 45-100L			9.7	10.4
M2. 5x0. 45L <i>Dinții inversi</i>	RH6	B	7.1	7.9
M2. 6x0. 45	RH5	P	4.7	5.4
	RH5	B	4.7	5.4
	RH6	P	4.7	5.4
	RH6	B	4.7	5.4
	RH7	P	4.7	5.4
	RH7	B	4.7	5.4
M2. 6x0. 45-100L			9.7	10.4

Filet x Pitch x Lungime (/ Dinții inversi)	Precizie	Formă	alb	Tin
M3. 0x0. 35	RH6	B	7.1	7.9
M3. 0x0. 5	RH4	P	4.7	5.4
	RH4	B	4.7	5.4
	RH5	P	4.7	5.4
	RH5	B	4.7	5.4
	RH6	P	4.7	5.4
	RH6	B	4.7	5.4
	RH7	P	4.7	5.4
	RH7	B	4.7	5.4
	RH8	B	4.7	5.4
	RH9	B	4.7	5.4
M3. 0x0. 5-80L			8.9	
M3. 0x0. 5-100L			9.7	10.4
M3. 0x0. 5-150L			17.6	18.3
M3. 0x0. 5L <i>Dinții inversi</i>	RH6	B	6.7	7.4
M3. 5x0. 6-100L			9.7	10.4
M3. 5x0. 6L <i>Dinții inversi</i>	RH6	B	6.7	7.4
M4. 0x0. 35	RH6	B	7.1	7.9
M4. 0x0. 5	RH6	B	7.1	7.9
M4. 0x0. 7	RH5	P	4.7	5.4
	RH5	B	4.7	5.4
	RH6	P	4.7	5.4
	RH6	B	4.7	5.4
	RH7	P	4.7	5.4
	RH7	B	4.7	5.4
	RH8	P	4.7	5.4
	RH8	B	4.7	5.4
	RH9	B	4.7	5.4
M4. 0x0. 7-80L			8.9	9.7
M4. 0x0. 7-100L			9.7	10.4
M4. 0x0. 7-150L			17.6	18.3
M4. 0x0. 7L <i>Dinții inversi</i>	RH6	B	6.7	7.4
M4. 5x0. 5	RH7	B	7.4	8.3
M4. 5x0. 75	RH7	B	5.7	6.9
M5. 0x0. 35	RH6	B	7.4	8.3
M5. 0x0. 5	RH6	P	5.3	6.1
	RH6	B	5.3	6.1
	RH7	P	5.3	6.1
	RH7	B	5.3	6.1
	RH8	B	5.3	6.1
M5. 0x0. 8-80L			9.3	10.3
M5. 0x0. 8-100L			10.0	11.0
M5. 0x0. 8-150L			18.3	19.3
M5. 0x0. 8L <i>Dinții inversi</i>	RH6	B	7.1	8.1
M6. 0x0. 5	RH7	B	7.4	8.3
M6. 0x0. 75	RH7	B	7.4	8.3
M6. 0x1. 0	RH6	P	5.3	6.1
	RH6	B	5.3	6.1
	RH7	P	5.3	6.1
	RH7	B	5.3	6.1
	RH8	B	5.3	6.1
M6. 0x1. 0-80L			9.3	10.3
M6. 0x1. 0-100L			10.0	11.0
M6. 0x1. 0-150L			18.3	19.3
M6. 0x1. 0L <i>Dinții inversi</i>	RH6	B	7.1	8.1
M7. 0x0. 5	RH7	B	9.3	10.4
M7. 0x0. 75	RH7	B	9.3	10.4
M7. 0x1. 0	RH7	B	9.3	10.4
M8. 0x0. 5	RH7	B	9.3	10.4
M8. 0x0. 75	RH7	B	9.3	10.4
M8. 0x1. 0	RH7	B	9.3	10.4
M8. 0x1. 25	RH7	B	9.3	10.4
	RH9	B	9.3	10.4
M8. 0x1. 25-100L			13.1	14.6
M8. 0x1. 25-150L			18.9	20.3
M8. 0x1. 25L <i>Dinții inversi</i>	RH7	B	11.0	12.4
M9. 0x0. 5	RH7	B	10.4	12.1
M9. 0x0. 75	RH7	B	10.4	12.1
M9. 0x1. 0	RH7	B	10.4	12.1
M9. 0x1. 25	RH7	B	10.4	12.1
M10x0. 5	RH7	B	10.4	12.1
M10x0. 75	RH7	B	10.4	12.1
M10x1. 0	RH7	B	10.4	12.1
M10x1. 25	RH7	B	10.4	12.1
M10x1. 5	RH7	B	10.4	12.1
	RH9	B	10.4	12.1
M10x1. 5-100L			15.3	16.7
M10x1. 5-150L			20.3	21.7
M10x1. 5L <i>Dinții inversi</i>	RH7	B	12.6	14.0
M11x1. 0	RH7	B	11.9	13.9
M12x0. 5	RH7	B	11.9	13.9
M12x0. 75	RH7	B	11.9	13.9
M12x1. 0	RH7	B	11.9	13.9
M12x1. 25	RH7	B	11.9	13.9
M12x1. 5	RH7	B	11.9	13.9
M12x1. 75	RH7	B	11.9	13.9
	RH8	B	11.9	13.9
M12x1. 75-100L			19.7	21.7
M12x1. 75-150L			22.9	25.0
M12x1. 75L <i>Dinții inversi</i>	RH7	B	14.0	16.1

Filet x Pitch x Lungime (/ Dinții inversi)	Precizie	Formă	alb	Tin
M14x1. 0	RH8	B	26.1	28.9
M14x1. 25	RH8	B	26.1	28.9
M14x1. 5	RH8	B	26.1	28.9
M14x2. 0	RH8	B	26.1	28.9
M16x1. 0	RH8	B	34.0	37.1
M16x1. 25	RH8	B	34.0	37.1
M16x1. 5	RH8	B	34.0	37.1
M16x2. 0	RH8	B	34.0	37.1
UNF0-80	RH4	P	5.7	6.1
	RH4	B	5.7	6.1
UNC1-64	RH4	B	5.7	6.1
UNF1-72	RH4	B	7.4	7.9
UNC2-56	RH4	P	5.7	6.1
	RH4	B	5.7	6.1
	RH5	P	5.7	6.1
	RH5	B	5.7	6.1
UNC2-56-100L			10.0	10.7
UNF2-64	RH5	B	6.7	7.9
UNC3-48	RH5	B	5.7	6.1
UNF3-56	RH5	B	7.4	7.9
UNC4-40	RH5	P	4.7	5.4
	RH5	B	4.7	5.4
	RH6	P	4.7	5.4
	RH6	B	4.7	5.4
	RH7	B	4.7	5.4
UNC4-40-100L			10.0	10.7
UNF4-48	RH5	P	7.4	7.9
	RH5	B	7.4	7.9
UNC5-40	RH5	P	5.3	6.0
	RH5	B	5.3	6.0
UNC5-40-100L			10.0	10.7
UNF5-44	RH6	B	7.4	7.9
UNC6-32	RH5	P	4.7	5.4
	RH5	B	4.7	5.4
	RH6	P	4.7	5.4
	RH6	B	4.7	5.4
	RH7	B	4.7	5.4
UNC6-32-100L			10.0	10.7
UNF6-40	RH6	P	6.7	7.4
	RH6	B	6.7	7.4
UNC8-32	RH6	P	5.0	5.7
	RH6	B	5.0	5.7
	RH7	P	5.0	5.7
	RH7	B	5.0	5.7
UNC8-32-100L			10.0	10.7
UNF8-36	RH7	B	7.4	8.1
UNS8-40	RH6	B	7.4	8.1
UNC10-24	RH6	P	5.3	6.0
	RH7	B	5.3	6.0
UNC10-24-100L			10.0	11.0
UNC10-24L <i>Dinții inversi</i>	RH7	B	7.1	8.1
UNF10-32	RH7	P	6.7	7.4
	RH7	B	6.7	7.4
UNF10-32-100L			10.0	11.0
UNF10-32L <i>Dinții inversi</i>	RH7	B	7.1	8.1
UNF12-24	RH7	B	5.4	6.7
UNF12-28	RH7	B	6.7	7.6
UNS12-32	RH7	B	6.7	7.6
UNC1/4-20	RH7	P	5.4	6.7
	RH7	B	5.4	6.7
UNC1/4-20-100L			10.0	11.0
UNC1/4-20L <i>Dinții inversi</i>	RH7	B	7.1	8.1
UNF1/4-28	RH7	P	6.7	7.6
	RH7	B	6.7	7.6
UNF1/4-28L <i>Dinții inversi</i>	RH7	B	7.1	8.1
UNEF1/4-32	RH7	B	6.7	7.6
UNS1/4-36	RH7	B	6.7	7.6
UNC5/16-18	RH7	B	9.3	10.4
UNC5/16-18L <i>Dinții inversi</i>	RH7	B	11.1	12.6
UNC5/6-18-100L			13.6	15.0
UNF5/16-24	RH7	B	10.0	11.1
UNC3/8-16	RH7	B	11.0	13.1
UNC3/8-16-100L			15.3	16.7
UNC3/8-16L <i>Dinții inversi</i>	RH7	B	13.1	14.7
UNC3/8-24	RH7	B	11.9	13.9
UNC7/16-14	RH7	B	14.6	16.4
UNF7/16-20	RH7	B	15.7	17.9
UNC1/2-12	RH7	B	17.1	19.7
UNF1/2-20	RH7	B	17.1	19.7
W1/8-40	RH6	P	5.3	6.0
	RH6	B	5.3	6.0
W5/32-32	RH7	B	5.3	6.0
W3/16-24	RH7	B	5.3	6.0
W1/4-20	RH7	B	5.4	6.7
W5/16-18	RH7	B	9.3	10.4
W3/8-16	RH7	B	11.9	13.9
W7/16-14	RH7	B	14.6	16.4
W1/2-12	RH7	B	17.1	19.7

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Apex atingeți Apex Tap



alb



Tin

Filet x Pitch x Lungime (/ Dinții inversi)	Precizie	Formă	alb	Tin
M1. 0x0. 25	P1		5. 3	6. 0
M1. 0x0. 25 Carbide	P2			27. 6
M1. 2x0. 25	P1		5. 3	6. 0
M1. 2x0. 25 Carbide	P2			25. 0
M1. 4x0. 2	P1		6. 7	7. 4
M1. 4x0. 3	P1		5. 3	6. 0
	P2		5. 3	6. 0
M1. 4x0. 3-80L			9. 3	
M1. 4x0. 3 Carbide	P2			22. 4
M1. 5x0. 3	P2		5. 7	6. 7
M1. 6x0. 2	P2		6. 7	7. 4
M1. 6x0. 35	P2		5. 3	6. 0
M1. 6x0. 35-80L			9. 3	
M1. 6x0. 35 Carbide	P2		0. 0	21. 0
M1. 7x0. 35	P2		5. 3	6. 0
M1. 7x0. 35 Carbide	P2			21. 0
M1. 8x0. 2	P2		6. 7	7. 4
M1. 8x0. 35	P2		5. 7	6. 7
M2. 0x0. 25	P2		6. 7	7. 4
M2. 0x0. 4	P2		4. 7	5. 4
	P3		4. 7	5. 4
	P4		4. 7	5. 4
M2. 0x0. 4-80L			8. 3	
M2. 0x0. 4-100L			9. 3	
M2. 0x0. 4 Carbide	P3			19. 7
M2. 2x0. 25	P2		6. 7	7. 4
M2. 2x0. 45	P2		4. 7	5. 4
M2. 3x0. 4	P2		4. 7	5. 4
M2. 5x0. 35	P2		6. 7	7. 4
M2. 5x0. 45	P2		4. 7	5. 4
	P3		4. 7	5. 4
	P4		4. 7	5. 4
M2. 5x0. 45-80L			8. 3	
M2. 5x0. 45-100L			9. 3	
M2. 5x0. 45 Carbide	P3			19. 7
M2. 6x0. 35	P2		6. 7	7. 4
M2. 6x0. 45	P2		4. 7	5. 4
M2. 6x0. 45-100L			9. 3	
M3. 0x0. 35	P2		4. 7	5. 4
M3. 0x0. 5	P2		4. 0	4. 7
	P3		4. 0	4. 7
	P4		4. 0	4. 7
	+0. 1		4. 7	5. 4
M3. 0x0. 5-80L			8. 3	
M3. 0x0. 5-100L			9. 3	
M3. 0x0. 5-150L			17. 1	
M3. 0x0. 5 Carbide	P3			19. 7
M3. 5x0. 6-100L			9. 3	
M4. 0x0. 35	P2		6. 7	7. 4
M4. 0x0. 5	P2		4. 7	5. 4
M4. 0x0. 7	P2		4. 0	4. 7
	P3		4. 0	4. 7
	P4		4. 0	4. 7
	+0. 1		4. 7	5. 4
M4. 0x0. 7-80L			8. 3	
M4. 0x0. 7-100L			9. 3	
M4. 0x0. 7-150L			17. 1	
M4. 0x0. 7 Carbide	P3			19. 7
M5. 0x0. 5	P2		4. 7	5. 7
M5. 0x0. 8	P2		4. 0	5. 0
	P3		4. 0	5. 0
	P4		4. 0	5. 0
	+0. 1		4. 7	5. 7
M5. 0x0. 8-80L			8. 6	
M5. 0x0. 8-100L			9. 6	
M5. 0x0. 8-150L			17. 9	
M5. 0x0. 8 Carbide	P3			21. 0
M6. 0x0. 5	P2		4. 7	5. 7
M6. 0x0. 75	P2		4. 7	5. 7
M6. 0x1. 0	P2		4. 0	5. 0
	P3		4. 0	5. 0
	P4		4. 0	5. 0
	+0. 1		4. 7	5. 7
M6. 0x1. 0-80L			8. 6	
M6. 0x1. 0-100L			9. 6	
M6. 0x1. 0-150L			17. 9	
M6. 0x1. 0 Carbide	P3			22. 4

Filet x Pitch x Lungime (/ Dinții inversi)	Precizie	Formă	alb	Tin
M7. 0x0. 5	P2		6. 7	7. 9
M7. 0x0. 75	P2		6. 7	7. 9
M7. 0x1. 0	P2		6. 0	7. 4
M8. 0x0. 5	P2		6. 7	7. 9
M8. 0x0. 75	P3		6. 7	7. 9
M8. 0x1. 0	P3		6. 7	7. 9
M8. 0x1. 25	P3		6. 0	7. 4
	P4		6. 0	7. 4
M8. 0x1. 25-100L			12. 6	
M8. 0x1. 25-150L			18. 3	
M8. 0x1. 25 Carbide	P4			43. 3
M9. 0x0. 5	P2		8. 3	10
M9. 0x0. 75	P3		8. 3	10
M9. 0x1. 0	P3		8. 3	10
M9. 0x1. 25	P3		7. 9	9. 6
M10x0. 5	P2		8. 3	10
M10x0. 75	P3		8. 3	10
M10x1. 0	P3		8. 3	10
M10x1. 25	P3		8. 3	10
M10x1. 5	P3		7. 9	9. 6
	P4		7. 9	9. 6
M10x1. 5-100L			14. 6	
M10x1. 5-150L			19. 7	
M10x1. 5 Carbide	P4			51. 1
M11x1. 0	P3		10. 4	12. 6
M12x0. 5	P2		11. 0	13. 1
M12x0. 75	P3		11. 0	13. 1
M12x1. 0	P4		11. 0	13. 1
M12x1. 25	P4		11. 0	13. 1
M12x1. 5	P3		11. 0	13. 1
M12x1. 75	P4		10. 4	12. 6
M12x1. 75-100L			18. 9	
M12x1. 75-150L			22. 4	
M12x1. 75 Carbide	P4			62. 9
M14x1. 0	P3		17. 1	19. 7
M14x1. 25	P3		17. 1	19. 7
M14x1. 5	P3		17. 1	19. 7
M14x2. 0	P2		15. 7	18. 3
M16x1. 0	P3		19. 7	22. 4
M16x1. 25	P3		19. 7	22. 4
M16x1. 5	P3		19. 7	22. 4
M16x2. 0	P4		18. 3	21
UNF0-80	P1		5. 3	6
UNC1-64	P1		5. 3	6
UNF1-72	P1		6. 7	7. 4
UNC2-56	P2		5. 3	6
	P4		5. 3	6
UNC2-56-100L			9. 6	
UNF2-64	P2		6. 7	7. 4
UNC3-48	P2		5. 3	6
UNF3-56	P2		6. 7	7. 4
UNC4-40	P2		4. 7	5. 4
	P3		4. 7	5. 4
	P4		4. 7	5. 4
UNC4-40-100L			9. 6	
UNF4-48	P2		6. 7	7. 4
UNC5-40	P2		4. 7	5. 4
UNC5-40-100L			9. 6	
UNC6-32	P2		4. 7	5. 4
	P3		4. 7	5. 4
	P4		4. 7	5. 4
UNC6-32-100L			9. 6	
UNF6-40	P2		6. 7	7. 4
UNC8-32	P2		4. 7	5. 4
	P3		4. 7	5. 4
	P4		4. 7	5. 4
UNC8-32-100L			9. 6	
UNF8-36	P2		6. 7	7. 4
UNC10-24	P2		4. 7	5. 7
UNC10-24-100L			9. 6	
UNF10-32	P2		4. 7	5. 7
UNF10-32-100L			9. 6	
UNC12-24	P2		4. 7	5. 7
UNF12-28	P2		6. 7	7. 6
UNC1/4-20	P2		4. 7	5. 7
	P3		4. 7	5. 7
	P4		4. 7	5. 7
UNC1/4-20-100L			9. 6	
UNC1/4-28	P2		6. 7	7. 6
UNS1/4-32	P2		6. 7	7. 6
UNEF1/4-36	P2		6. 7	7. 6
UNC5/16-18	P3		6. 0	7. 4
UNC5/16-18-100L			13. 1	
UNF5/16-24	P2		7. 4	8. 6
UNC3/8-16	P3		7. 9	9. 6
UNC3/8-16-100L			14. 7	
UNF3/8-24	P2		9. 3	10. 7
UNC7/16-14	P3		11. 9	13. 9
UNF7/16-20	P3		12. 6	14. 7

Filet x Pitch x Lungime (/ Dinții inversi)	Precizie	Formă	alb	Tin
UNC1/2-12	P3		13. 1	15. 3
UNF1/2-20	P3		14. 6	16. 4
W1/8-40	P1		4. 7	5. 4
W5/32-32	P2		4. 7	5. 4
W3/16-24	P2		4. 7	5. 4
W7/32-24	P2		4. 7	5. 7
W1/4-20	P2		4. 7	5. 7
W5/16-18	P2		6. 0	7. 4
W3/8-16	P2		7. 9	9. 6
W7/16-14	P3		11. 9	13. 9
W1/2-12	P2		13. 1	15. 3
PS1/8-28 Carbide	P4			56. 4
PS1/4-19 Carbide	P4			91. 7
PT1/8-28 Carbide	P4			62. 9
PT1/4-19 Carbide	P4			95. 7
NPS1/8-27 Carbide	P4			56. 4
NPS1/4-18 Carbide	P4			91. 7
NPT1/8-27 Carbide	P4			62. 9
NPT1/4-18 Carbide	P4			95. 7

Prețul de mai sus exclude transportul de marfă, taxele și taxa.

Valoarea internă a tranzacțiilor în dolari SUA în China.

Dacă aveți întrebări, vă rugăm să trimiteți un e-mail: eva@mzgtool.cn

<http://www.mzg.tw>

Spirală cu canelură
Spiral Grooved Tap



alb



Tin

Filet x Pitch x Lungime (/ Dinții inversi)	Precizie	alb	T in
M1. 0x0. 25	P1	5.3	6.0
	P2	5.3	6.0
	P3	5.3	6.0
	P4	5.3	6.0
M1. 2x0. 25	P1	5.3	6.0
	P2	5.3	6.0
	P3	5.3	6.0
	P4	5.3	6.0
M1. 4x0. 2 M1. 4x0. 3	P1	6.7	7.4
	P1	5.3	6.0
	P2	5.3	6.0
	P3	5.3	6.0
M1. 5x0. 3	P4	5.3	6.0
	P1	6.7	7.4
	P1	6.7	7.4
	P1	6.7	7.4
M1. 6x0. 2 M1. 6x0. 35	P1	5.3	6.0
	P2	5.3	6.0
	P3	5.3	6.0
	P4	5.3	6.0
M1. 6x0. 35-HT Teacă	1B	5.3	6.9
	P1	6.7	7.4
M1. 7x0. 2 M1. 7x0. 35	P1	5.3	6.0
	P2	5.3	6.0
	P3	5.3	6.0
	P4	5.3	6.0
M1. 8x0. 2 M1. 8x0. 35	P1	6.7	7.4
	P1	5.7	6.7
M2. 0x0. 25 M2. 0x0. 4	P1	6.7	7.4
	+0. 1	5.3	6.0
	P1	4.7	5.4
	P2	4.7	5.4
	P3	4.7	5.4
M2. 0x0. 4-100L M2. 0x0. 4-AL M2. 0x0. 4-HT Teacă M2. 0x0. 4LDinții inversi	P4	4.7	5.4
		9.3	
	P1	4.7	4.7
	1B	5.4	6.7
M2. 2x0. 25 M2. 2x0. 45	P1	5.7	6.7
	P1	6.7	7.4
M2. 3x0. 4 M2. 3x0. 4LDinții inversi	P1	4.7	5.4
	P1	5.7	6.7
M2. 5x0. 35 M2. 5x0. 45	P1	6.7	7.4
	+0. 1	5.3	6.0
	P1	4.7	5.4
	P2	4.7	5.4
	P3	4.7	5.4
M2. 5x0. 45-100L M2. 5x0. 45-AL M2. 5x0. 45-HT Teacă M2. 5x0. 45LDinții inversi	P4	4.7	5.4
		9.3	
	P1	4.7	4.7
	1B	5.4	6.7
M2. 6x0. 35 M2. 6x0. 45	P1	5.7	6.7
	P1	6.7	7.4
	P1	4.7	5.4
	P2	4.7	5.4
M2. 6x0. 45-100L M2. 6x0. 45LDinții inversi	P3	4.7	5.4
	P4	4.7	5.4
		9.3	
	P1	5.7	6.7
M3. 0x0. 35	P1	4.7	5.4
	P2	4.7	5.4
	P3	4.7	5.4
	P4	4.7	5.4
M3. 0x0. 35LDinții inversi M3. 0x0. 5	P2	5.7	6.7
	+0. 1	4.7	5.4
	P1	4	4.7
	P2	4	4.7
	P3	4	4.7
M3. 0x0. 5-100L M3. 0x0. 5-150L M3. 0x0. 5-AL M3. 0x0. 5-HT Teacă M3. 0x0. 5LDinții inversi	P4	4	4.7
		9.3	
	P2	17.1	
	1B	4	4.0
M3. 5x0. 6-100L	1B	4.7	6.1
	P2	4.7	5.4
M4. 0x0. 35 M4. 0x0. 5		9.3	
	P2	4.7	5.4
	P2	4.7	5.4
	P3	4.7	5.4
M4. 0x0. 5LDinții inversi	P4	4.7	5.4
	P2	5.7	6.7

Filet x Pitch x Lungime (/ Dinții inversi)	Precizie	alb	T in
M4. 0x0. 7	+0. 1 P2 P3 P4	4. 7 4 4 4	5. 4 4. 7 4. 7 4. 7
M4. 0x0. 7-100L		9. 3	
M4. 0x0. 7-150L		17. 1	
M4. 0x0. 7-AL			
M4. 0x0. 7-HT <i>Teacă</i>	1B	4. 7	6. 1
M4. 0x0. 7L <i>Dinții inversi</i>	P2	4. 7	5. 7
M5. 0x0. 5	P2 P3 P4	4. 7 4. 7 4. 7	5. 4 5. 4 5. 4
M5. 0x0. 5L <i>Dinții inversi</i>	P2	5. 7	6. 9
M5. 0x0. 8	+0. 1 P2 P3 P4	4. 7 4 4 4	5. 7 4. 7 4. 7 4. 7
M5. 0x0. 8-100L		9. 6	
M5. 0x0. 8-150L		17. 9	
M5. 0x0. 8-AL	P2	4	4
M5. 0x0. 8-HT <i>Teacă</i>	1B	4. 7	6. 1
M5. 0x0. 8L <i>Dinții inversi</i>	P2	4. 7	5. 7
M6. 0x0. 5	P2 P3 P4	4. 7 4. 7 4. 7	5. 4 5. 7 5. 7
M6. 0x0. 5L <i>Dinții inversi</i>	P2	5. 7	6. 9
M6. 0x0. 75	P2 P3 P4	4. 7 4. 7 4. 7	5. 7 5. 7 5. 7
M6. 0x0. 75L <i>Dinții inversi</i>	P2	5. 7	6. 9
M6. 0x1. 0	+0. 1 P2 P3 P4	4. 7 4 4 4	5 5 5 5
M6. 0x1. 0-100L		9. 6	
M6. 0x1. 0-150L		17. 9	
M6. 0x1. 0-AL	P2	4	4
M6. 0x1. 0-HT <i>Teacă</i>	1B	4. 7	6. 1
M6. 0x1. 0L <i>Dinții inversi</i>	P2	4. 7	5. 7
M7. 0x0. 5	P2 P4	6. 7 6. 7	7. 9 7. 9
M7. 0x0. 75	P2 P4	6. 7 6. 7	7. 9 7. 9
M7. 0x0. 75L <i>Dinții inversi</i>	P2	7. 9	9. 3
M7. 0x1. 0	P2 P4	6 6	7. 4 7. 4
M7. 0x1. 0L <i>Dinții inversi</i>	P2	7. 4	8. 6
M8. 0x0. 5	P2 P4	6. 7 6. 7	7. 9 7. 9
M8. 0x0. 75	P2 P4	6. 7 6. 7	7. 9 7. 9
M8. 0x0. 75L <i>Dinții inversi</i>	P2	7. 9	9. 3
M8. 0x1. 0	P2 P4	6. 7 6. 7	7. 9 7. 9
M8. 0x1. 0L <i>Dinții inversi</i>	P2	7. 9	9. 3
M8. 0x1. 25	+0. 1 P2 P3 P4	6 6 6 6	7. 9 7. 4 7. 4 7. 4
M8. 0x1. 25-100L		12. 6	
M8. 0x1. 25-150L		18. 3	
M8. 0x1. 25-AL	P2		6
M8. 0x1. 25-HT <i>Teacă</i>	1B	7. 4	7. 9
M8. 0x1. 25L <i>Dinții inversi</i>	P2	7. 4	8. 6
M9. 0x0. 5	P2	7. 9	9. 6
M9. 0x0. 75	P2	7. 9	9. 6
M9. 0x1. 0	P2	7. 9	9. 6
M9. 0x1. 0L <i>Dinții inversi</i>	P2	10	11. 4
M9. 0x1. 25	P2	7. 9	9. 6
M10x0. 5	P2	8. 3	10
M10x0. 75	P2 P4	8. 3 8. 3	10 10
M10x0. 75L <i>Dinții inversi</i>	P2	10	11. 4
M10x1. 0	P2 P4	8. 3 8. 3	10 10
M10x1. 0L <i>Dinții inversi</i>	P2	10	11. 4
M10x1. 25	P2 P4	8. 3 8. 3	10 10
M10x1. 25L <i>Dinții inversi</i>	P2	10	11. 4
M10x1. 5	+0. 1 P2 P3 P4	8. 3 7. 9 7. 9 7. 9	10 9. 6 9. 6 9. 6
M10x1. 5-100L		14. 6	
M10x1. 5-150L		19. 7	
M10x1. 5-AL	P2		7. 9
M10x1. 5-HT <i>Teacă</i>	1B	9. 3	10
M10x1. 5L <i>Dinții inversi</i>	P2	9. 6	11
M11x0. 5	P2	11	13. 1
M11x0. 75	P2	11	13. 1
M11x1. 0	P2	11	13. 1
M11x1. 5	P2	10. 4	12. 1

Filet x Pitch x Lungime (/ Dinții inversi)	Precizie	alb	T in
M12x0.5	P2	11.0	13.1
M12x0.75	P2	11.0	13.1
M12x1.0	P2	11.0	13.1
	P4	11.0	13.1
M12x1.0L Dinții inversi	P2	12.6	14.7
M12x1.25	P2	11.0	13.1
	P4	11.0	13.1
M12x1.25L Dinții inversi	P2	12.6	14.7
M12x1.5	P2	11.0	13.1
	P4	11.0	13.1
M12x1.5L Dinții inversi	P2	12.6	14.7
M12x1.75	+0.1	11.0	13.1
	P2	10.4	12.6
	P3	10.4	12.6
	P4	10.4	12.6
M12x1.75-100L		18.9	
M12x1.75-150L		22.4	
M12x1.75-AL	P2		10.4
M12x1.75-HT Teacă	1B	11.9	12.6
M12x1.75L Dinții inversi	P2	12.1	14.7
M14x1.0	P2	17.1	19.7
M14x1.25	P2	17.1	19.7
M14x1.5	P2	17.1	19.7
M14x2.0	P2	15.7	18.3
M16x1.0	P2	19.7	22.9
M16x1.25	P2	19.7	22.9
M16x1.5	P2	19.7	22.9
M16x2.0	P2	18.3	21.4
UNF0-80	P1	5.3	6
UNC1-64	P1	5.3	6
UNF1-72	P1	6.7	7.4
UNC2-56	P1	5.3	6
	P2	5.3	6
	P3	5.3	6
	P4	5.3	6
UNC2-56-100L		9.6	
UNC2-56-HT Teacă	1B	6.1	6.9
UNF2-64	P1	6.7	7.4
UNC3-48	P1	5.3	6
UNF3-56	P1	6.7	7.4
UNC4-40	P1	4.7	5.4
	P2	4.7	5.4
	P3	4.7	5.4
	P4	4.7	5.4
UNC4-40-100L		9.6	
UNC4-40-AL	P2	4.7	
UNC4-40-HT Teacă	1B	5.4	6.7
UNF4-48	P1	6.7	7.4
UNC5-40	P2	4.7	5.4
UNC5-40-100L		9.6	
UNF5-44	P2	6.7	7.4
UNC6-32	P2	4.7	5.4
	P3	4.7	5.4
	P4	4.7	5.4
UNC6-32-100L		9.6	
UNC6-32-AL	P2	4.7	
UNC6-32-HT Teacă	1B	5.4	6.7
UNC6-32L Dinții inversi	P2	5.7	6.7
UNF6-40	P2	6.7	7.4
UNC8-32	P2	4.7	5.4
	P3	4.7	5.4
	P4	4.7	5.4
UNC8-32-100L		9.6	
UNC8-32-AL	P2	4.7	
UNC8-32-HT Teacă	1B	5.4	6.7
UNC8-32L Dinții inversi	P2	5.7	6.7
UNF8-36	P2	6.7	7.4
UNC10-24	P2	4.7	5.7
	P3	4.7	5.7
	P4	4.7	5.7
UNC10-24-100L		9.6	
UNC10-24-AL	P2	4.7	
UNC10-24-HT Teacă	1B	5.4	6.7
UNC10-24L Dinții inversi	P2	5.7	6.7
UNF10-32	P2	4.7	5.7
	P3	4.7	5.7
	P4	4.7	5.7
UNF10-32-100L		9.6	
UNF10-32-HT Teacă	1B		7.4
UNF10-32L Dinții inversi	P2	7.4	8.3
UNC12-24	P2	4.7	5.7
UNF12-28	P2	6.7	7.6
UNEF12-32	P2	6.7	7.6
UNS12-36	P2	6.7	7.6
UNC1/4-20	P2	4.7	5.7
	P3	4.7	5.7
	P4	4.7	5.7
UNC1/4-20		9.6	
UNC1/4-20-100L		9.6	
UNC1/4-20-AL	P2	4.7	
UNC1/4-20-HT Teacă	1B	5.4	6.7
UNC1/4-20L Dinții inversi	P2	5.7	6.7

Filet x Pitch x Lungime (/Dintii inversi)	Precizile	alb	T in
UNF1/4-28	P2 P4	6.7 6.7	7.6 7.6
UNF1/4-28-HT <i>Teacă</i>	1B	7.4	7.4
UNF1/4-28L <i>Dintii inversi</i>	P2	7.4	8.3
UNEF1/4-32	P2	6.7	7.6
UNS1/4-36	P2	6.7	7.6
UNC5/16-18	P2 P3 P4	6.0 6.0 6.0	7.4 7.4 7.4
UNC5/16-18-100L		13.1	
UNC5/16-18-AL	P2	6.7	
UNC5/16-18-HT <i>Teacă</i>	1B	7.9	8.3
UNC5/16-18L <i>Dintii inversi</i>	P2	7.4	8.6
UNF5/16-24	P2 P4	7.4 7.4	8. 8.6
UNF5/16-24-HT <i>Teacă</i>	1B		10.0
UNF5/16-24L <i>Dintii inversi</i>	P2	9.3	10.4
UNC3/8-16	P2 P3 P4	7.9 7.9 7.9	9.6 9.6 9.6
UNC3/8-16-100L		14.7	
UNC3/8-16-AL	P2	8.3	
UNC3/8-16-HT <i>Teacă</i>	1B	9.6	10.4
UNC3/8-16L <i>Dintii inversi</i>	P2	9.6	11.0
UNF3/8-24	P2 P4	9.3 9.3	10.7 10.7
UNF3/8-24-HT <i>Teacă</i>	1B		12.1
UNF3/8-24L <i>Dintii inversi</i>	P2	11.0	12.6
UNS3/8-32	P2	9.3	10.7
UNC7/16-14	P2	11.9	13.9
UNF7/16-20	P2	12.6	14.7
UNC1/2-12	P2	13.1	15.3
UNF1/2-20	P2	14.6	16.4
W1/8-40	P1	4.7	5.4
W5/32-32	P2	4.7	5.4
W3/16-24	P2	4.7	5.4
W7/32-24	P2	4.7	5.7
W1/4-20	P2	4.7	5.7
W5/16-18	P2	6.0	7.4
W3/8-16	P2	7.9	9.6
W7/16-14	P2	11.9	13.9
W1/2-12	P2	13.1	15.3
PS1/8-28 <i>Standard british</i>		7.9	
PS1/4-14 <i>Standard american</i>		22.4	
PS1/4-18 <i>Standard american</i>		7.9	
PS1/4-19 <i>Standard british</i>		9.3	
PS3/8-18 <i>Standard american</i>		13.1	
PS3/8-19 <i>Standard british</i>		14.6	
PS1/2-14 <i>Standard american</i>		17.1	
PS1/2-14 <i>Standard british</i>		19.7	
PS3/4-14 <i>Standard british</i>		25.0	
PS1-11 <i>Standard british</i>		41.9	
PS1-11. 1-2 <i>American Standard</i>		41.9	
PT1/16-28 <i>Standard british</i>		7.9	
PT1/8-28 <i>Standard british</i>		7.9	
PT1/4-19 <i>Standard british</i>		10.4	
PT3/8-19 <i>Standard british</i>		15.7	
PT1/2-14 <i>Standard british</i>		19.7	
PT3/4-14 <i>Standard british</i>		27.6	
PT1-11 <i>Standard british</i>		46.0	
NPT1/8-27 <i>Standard american</i>		7.9	
NPT1/4-18 <i>Standard american</i>		10.4	
NPT3/8-18 <i>Standard american</i>		15.7	
NPT1/2-14 <i>Standard american</i>		19.7	
NPT1/4-14 <i>Standard american</i>		27.6	
NPT1-11. 1-2 <i>American Standard</i>		46.0	

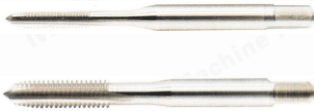
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HT Apăsăți dreapta HT Straight Wire Tap



Filet x Pitch x Lungime (/ Dinții inversi)	Precizie	alb
M1. 0x0. 25	P1	4. 3
M1. 2x0. 25	P1	4. 3
M1. 6x0. 35	P1	4. 3
M1. 7x0. 35	P1	4. 3
M1. 8x0. 35	P1	4. 3
M2. 0x0. 25	P1	4. 7
M2. 0x0. 4	P2	4. 0
	P3	4. 0
	P4	4. 0
M2. 2x0. 25	P1	4. 7
M2. 2x0. 45	P2	4. 0
M2. 3x0. 25	P1	4. 7
M2. 3x0. 4	P2	4. 0
M2. 5x0. 35	P1	4. 7
M2. 5x0. 45	P2	4. 0
	P3	4. 0
	P4	4. 0
M2. 6x0. 35	P2	4. 7
M2. 6x0. 45	P2	4. 0
	P3	4. 0
	P4	4. 0
M3. 0x0. 35	P2	4. 7
M3. 0x0. 5	P2	3. 3
	P3	3. 3
	P4	3. 3
M3. 5x0. 35	P2	4. 7
M3. 5x0. 6	P2	3. 3
	P3	3. 3
	P4	3. 3
M4. 0x0. 35	P2	4. 7
M4. 0x0. 5	P2	4. 7
M4. 0x0. 7	P2	3. 3
	P3	3. 3
	P4	3. 3
M4. 0x0. 75	P2	4. 7
M4. 5x0. 5	P2	4. 7
M4. 5x0. 75	P2	3. 6
M5. 0x0. 35	P2	4. 7
M5. 0x0. 5	P2	4. 7
M5. 0x0. 8	P2	3. 6
	P3	3. 6
	P4	3. 6
M6. 0x0. 35	P2	5. 3
M6. 0x0. 5	P2	4. 7
M6. 0x0. 75	P2	4. 7
M6. 0x1. 0	P2	3. 6
	P3	3. 6
	P4	3. 6
M7. 0x0. 5	P2	6. 1
M7. 0x0. 75	P2	6. 1
M7. 0x1. 0	P2	5. 3
M8. 0x0. 35	P2	7. 4
M8. 0x0. 5	P2	6. 1
M8. 0x0. 75	P2	6. 1
M8. 0x1. 0	P2	6. 1
M8. 0x1. 25	P2	5. 3
	P3	5. 3
M9. 0x0. 5	P3	8. 1
M9. 0x0. 75	P3	8. 1
M9. 0x1. 0	P3	8. 1
M9. 0x1. 25	P3	6. 9
M10x0. 5	P3	8. 1
M10x0. 75	P3	8. 1
M10x1. 0	P3	8. 1
M10x1. 25	P3	8. 1
M10x1. 5	P3	6. 9
	P4	6. 9
M11x0. 5	P3	10. 4
M11x0. 75	P3	10. 4
M11x1. 0	P3	10. 4
M11x1. 5	P3	9. 3
M12x0. 5	P3	10. 4
M12x0. 75	P3	10. 4
M12x1. 0	P3	10. 4
M12x1. 25	P3	10. 4
M12x1. 5	P3	10. 4
M12x1. 75	P3	9. 3
	P4	9. 3
M14x2. 0	P3	10. 4
M16x2. 0	P3	13. 1

Filet x Pitch x Lungime (/ Dinții inversi)	Precizie	alb
UNF0-80	P1	4. 3
UNC1-64	P1	4. 3
UNF1-72	P1	5. 0
UNC2-56	P1	4. 3
UNF2-64	P1	5. 0
UNC3-48	P1	4. 3
UNF3-56	P1	5. 0
UNC4-40	P2	4. 0
	P3	4. 0
	P4	4. 7
UNF4-48	P2	4. 0
UNC5-40	P2	4. 0
UNF5-44	P2	4. 7
UNC6-32	P2	4. 0
	P3	4. 0
	P4	4. 7
UNF6-40	P2	4. 0
UNC8-32	P2	4. 0
	P3	4. 0
	P4	4. 7
UNF8-36	P2	4. 0
UNC10-24	P2	4. 0
UNF10-32	P2	4. 7
UNC12-24	P2	4. 0
UNF12-28	P2	4. 7
UNC1/4-20	P2	4. 0
UNF1/4-28	P2	4. 7
UNF1/4-32	P2	4. 7
UNC5/16-18	P3	5. 3
UNF5/16-24	P3	6. 1
UNEF5/16-32	P3	6. 7
UNC3/8-16	P3	6. 9
UNF3/8-24	P3	8. 1
UNEF3/8-32	P3	8. 1
UNC7/16-14	P3	9. 3
UNF7/16-20	P3	10. 4
UNC1/2-13	P3	9. 3
UNF1/2-20	P3	10. 4
Tube Tapping		
PS1/16-28 Standard british		6. 7
PS1/8-27 Standard american		6. 7
PS1/8-28 Standard british		6. 7
PS1/4-14 Standard american		22. 4
PS1/4-18 Standard american		7. 9
PS1/4-19 Standard british		7. 9
PS3/8-18 Standard american		13. 1
PS3/8-19 Standard british		13. 1
PS1/2-14 Standard american		17. 1
PS1/2-14 Standard british		17. 1
PS3/4-14 Standard american		22. 4
PS1-11 Standard british		38. 1
PS1-11. 1-2 American Standard		38. 1
PT1/16-28 Standard british		6. 7
PT1/8-28 Standard british		6. 7
PT1/4-19 Standard british		8. 6
PT3/8-19 Standard british		14. 6
PT1/2-14 Standard american		18. 3
PT3/4-14 Standard british		25. 0
PT1-11 Standard british		41. 9
NPT1/8-27 Standard american		6. 7
NPT1/4-18 Standard american		8. 6
NPT3/8-18 Standard american		14. 6
NPT1/2-14 Standard american		18. 3
NPT1/4-14 Standard american		25. 0
NPT1-11. 1-2 American Standard		41. 9

Circulară AR-D ajustabilă AR-D Adjustable Circular Die



Filet x Pitch x Lungime (/ Dinții inversi)	External Diameter	alb
M1. 0x0. 25	20	33. 1
M1. 2x0. 25	20	13. 1
M1. 4x0. 3	20	13. 1
M1. 5x0. 3	20	13. 1
M1. 6x0. 35	20	13. 1
M1. 7x0. 35	20	13. 1
M1. 8x0. 35	20	13. 1
M2. 0x0. 25	20	11. 9
M2. 0x0. 4	20	10. 4
M2. 0x0. 4L Dinții inversi	20	11. 9
M2. 2x0. 25	20	11. 9
M2. 2x0. 45	20	10. 4
M2. 3x0. 4	20	10. 4
M2. 5x0. 35	20	11. 9
M2. 5x0. 45	20	10. 4
M2. 5x0. 45L Dinții inversi	20	11. 9
M2. 6x0. 35	20	11. 9
M2. 6x0. 45	20	10. 4
M3. 0x0. 35	20	11. 9
M3. 0x0. 5	20	10. 4
M3. 0x0. 5L Dinții inversi	20	11. 9
M4. 0x0. 35	20	11. 9
M4. 0x0. 5	20	11. 9
M4. 0x0. 7	20	10. 4
M4. 0x0. 7L Dinții inversi	20	11. 9
M4. 5x0. 5	20	11. 9
M4. 5x0. 75	20	10. 4
M5. 0x0. 35	20	11. 9
M5. 0x0. 5	20	11. 9
M5. 0x0. 8	20	10. 4
M5. 0x0. 8L Dinții inversi	20	11. 9
M6. 0x0. 5	20	11. 9
M6. 0x0. 75	20	11. 9
M6. 0x1. 0	20	10. 4
M6. 0x1. 0L Dinții inversi	20	11. 9
M7. 0x0. 5	25	13. 1
M7. 0x0. 75	25	13. 1
M7. 0x1. 0	25	11. 9
M8. 0x0. 5	25	13. 1
M8. 0x0. 75	25	13. 1
M8. 0x1. 0	25	13. 1
M8. 0x1. 25	25	11. 9
M8. 0x1. 25L Dinții inversi	25	13. 1
M9. 0x0. 5	25	13. 1
M9. 0x0. 75	25	13. 1
M9. 0x1. 0	25	13. 1
M9. 0x1. 25	25	11. 9
M10x0. 5	25	13. 1
M10x0. 75	25	13. 1
M10x1. 0	25	13. 1
M10x1. 25	25	13. 1
M10x1. 5	25	11. 9
M10x1. 5L Dinții inversi	25	13. 1
M11x1. 0	25	11. 9
M12x0. 5	25	13. 1
M12x0. 75	25	13. 1
M12x1. 0	25	13. 1
M12x1. 25	25	13. 1
M12x1. 5	25	13. 1
M12x1. 75	25	11. 9
M12x1. 75L Dinții inversi	25	13. 1
M14x1. 0	38	25. 0
M14x1. 25	38	25. 0
M14x1. 5	38	25. 0
M14x2. 0	38	23. 6
M16x1. 0	38	25. 0
M16x1. 25	38	25. 0
M16x1. 5	38	25. 0
M16x2. 0	38	23. 6

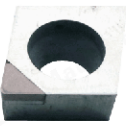
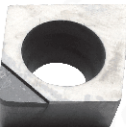
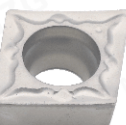
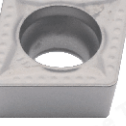
Filet x Pitch x Lungime (/ Dinții inversi)	External Diameter	alb
UNF0-80	20	11. 9
UNC1-64	20	10. 4
UNF1-72	20	11. 9
UNC2-56	20	10. 4
UNC3-48	20	10. 4
UNF3-56	20	11. 9
UNC4-40	20	10. 4
UNF4-48	20	11. 9
UNC5-40	20	10. 4
UNC6-32	20	10. 4
UNF6-40	20	11. 9
UNC8-32	20	10. 4
UNF8-36	20	11. 9
UNC10-24	20	10. 4
UNF10-32	20	11. 9
UNC12-24	20	10. 4
UNF12-28	20	11. 9
UNC1/4-20	20	10. 4
UNF1/4-28	20	11. 9
UNF1/4-32	20	11. 9
UNEF1/4-36	20	11. 9
UNC5/16-18	25	11. 9
UNF5/16-24	25	13. 1
UNC3/8-16	25	11. 9
UNF3/8-24	25	13. 1
UNC7/16-14	25	11. 9
UNF7/16-20	25	13. 1
UNC1/2-12	25	11. 9
UNF1/2-20	25	13. 1
W1/8-40	20	10. 4
W5/32-32	20	10. 4
W3/16-24	20	10. 4
W1/4-20	20	10. 4
W5/16-18	25	11. 9
W3/8-16	25	11. 9
W7/16-14	25	11. 9
W1/2-12	25	11. 9

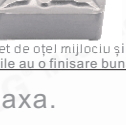
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Imagini de produs	Specificație	R	USD
	CCGT060202 CBN1 CCGT060204 CBN1 CCGT060208 CBN1 CCGT09T302 CBN1 CCGT09T304 CBN1 CCGT09T308 CBN1 CCGT120402 CBN1 CCGT120404 CBN1 CCGT120408 CBN1	0.2 0.4 0.8 0.2 0.4 0.8 0.2 0.4 0.8	6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9
Castron și Încălzit Materiale de finisare de prelucrare			
	CCGT060202 PCD1 CCGT060204 PCD1 CCGT09T302 PCD1 CCGT09T304 PCD1 CCGT09T308 PCD1 CCGT120402 PCD1 CCGT120404 PCD1 CCGT120408 PCD1	0.2 0.4 0.2 0.4 0.8 0.2 0.4 0.8	6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9
Cupru și aluminiu Finisați prelucrare			
	CCGT060202-AL ZK01 CCGT060204-AL ZK01 CCGT060208-AL ZK01 CCGT09T302-AL ZK01 CCGT09T304-AL ZK01 CCGT09T308-AL ZK01 CCGT120402-AL ZK01 CCGT120404-AL ZK01 CCGT120408-AL ZK01	0.2 0.4 0.8 0.2 0.4 0.8 0.2 0.4 0.8	1.1 1.1 1.1 1.4 1.4 1.4 2.3 2.3 2.3
Mediu de cupru și aluminiu Finisați prelucrare			
	CCMT060204 ZM30 CCMT060208 ZM30 CCMT09T304 ZM30 CCMT09T308 ZM30 CCMT120404 ZM30 CCMT120408 ZM30	0.4 0.8 0.4 0.8 0.4 0.8	1.6 1.6 1.7 1.7 2.4 2.4
Prelucrarea din oțel inoxidabil			
	CCMT060204-FG ZN60 CCMT09T304-FG ZN60 CCMT09T308-FG ZN60	0.4 0.4 0.8	1.7 1.9 1.9
Cermet de oțel mijlociu și fin Părțile au o finisare bună			
	CCMT060202-HQ ZN60 CCMT060204-HQ ZN60 CCMT09T302-HQ ZN60 CCMT09T304-HQ ZN60	0.2 0.4 0.2 0.4	1.7 1.7 1.9 1.9
Cermet de oțel mijlociu și fin Părțile au o finisare bună			
	CCMT060204-MT ZN60 CCMT09T304-MT ZN60 CCMT09T308-MT ZN60	0.4 0.8 0.8	1.7 1.9 1.9
Cermet de oțel mijlociu și fin Părțile au o finisare bună			
	CCGT060202EL-U ZN90 CCGT060204EL-U ZN90 CCGT09T302EL-U ZN90 CCGT09T304EL-U ZN90	0.2 0.4 0.2 0.4	4.0 4.0 4.0 4.0
Cermet Fine Steel Părțile au o finisare bună			
	CCGT060202ER-U ZN90 CCGT060204ER-U ZN90 CCGT09T302ER-U ZN90 CCGT09T304ER-U ZN90	0.2 0.4 0.2 0.4	4.0 4.0 4.0 4.0
Cermet Fine Steel Părțile au o finisare bună			

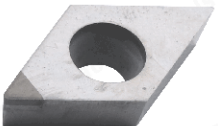
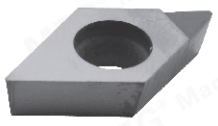
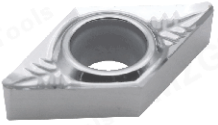
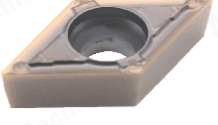
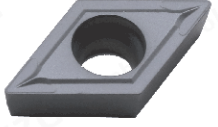
Imagini de produs	Specificație	R	USD
	CNMG120402 CBN1 CNMG120404 CBN1 CNMG120408 CBN1	0.2 0.4 0.8	6.9 6.9 6.9
Castron și Încălzit Materiale de finisare de prelucrare			
	CNMG120402 PCD1 CNMG120404 PCD1 CNMG120408 PCD1	0.2 0.4 0.8	6.9 6.9 6.9
Cupru și aluminiu Finisați prelucrare			
	CNMG120404-TM ZC25 CNMG120408-TM ZC25 CNMG120412-TM ZC25	0.4 0.8 1.2	2.6 2.6 2.6
Finisarea medie a oțelului			
	CNMG120408R-X ZC25 CNMG120408L-X ZC25	0.8 0.8	2.6 2.6
R-X L-X Prelucrarea prelungită a oțelului			
	CNMG120404-TM ZC35 CNMG120408-TM ZC35	0.4 0.8	2.6 2.6
Finisare medie Prelucrarea oțelului dur			
	CNMG120404-HA ZK01 CNMG120408-HA ZK01	0.4 0.8	2.0 2.0
Mediu de cupru și aluminiu Finisați prelucrare			
	CNMA120404 ZK50 CNMA120408 ZK50	0.4 0.8	2.6 2.6
Prelucrarea mecanică a fontei			
	CNMG120404 ZK50 CNMG120408 ZK50	0.4 0.8	2.6 2.6
Finisarea medie a fontei			
	CNMG120408-HS ZM30	0.8	2.6
Prelucrarea din oțel inoxidabil			
	CNMG120404-MA ZM30 CNMG120408-MA ZM30	0.4 0.8	2.6 2.6
Prelucrarea din oțel inoxidabil			
	CNMG120404-MS ZM30 CNMG120408-MS ZM30	0.4 0.8	2.6 2.6
Prelucrarea din oțel inoxidabil			
	CNMG120404-HQ ZN60 CNMG120408-HQ ZN60	0.4 0.8	2.3 2.3
Cermet de oțel mijlociu și fin Părțile au o finisare bună			
	CNMG120404-TS ZN60 CNMG120408-TS ZN60	0.4 0.8	2.3 2.3
Cermet de oțel mijlociu și fin Părțile au o finisare bună			

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Imagini de produs	Specificație	R	USD
	DCGT070202 CBN1 DCGT070204 CBN1 DCGT070208 CBN1 DCGT11T301 CBN1 DCGT11T302 CBN1 DCGT11T304 CBN1 DCGT11T308 CBN1 DCGW11T308 CBN1	0.2 0.4 0.8 0.1 0.2 0.4 0.8 0.8	6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9
Castron și încălzit Materiale de finisare de prelucrare			
	DCGT070201 PCD1 DCGT070202 PCD1 DCGT070204 PCD1 DCGT070208 PCD1 DCGT11T301 PCD1 DCGT11T302 PCD1 DCGT11T304 PCD1 DCGT11T308 PCD1	0.1 0.2 0.4 0.8 0.1 0.2 0.4 0.8	6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9
Cupru și aluminiu Finisați prelucrare			
	DCGT070202-AL ZK01 DCGT070204-AL ZK01 DCGT11T302-AL ZK01 DCGT11T304-AL ZK01 DCGT11T308-AL ZK01	0.2 0.4 0.2 0.4 0.8	1.4 1.4 1.6 1.6 1.6
Mediu de cupru și aluminiu Finisați prelucrare			
	DCMT070204-MV ZM30 DCMT11T304-MV ZM30	0.4 0.4	1.6 1.7
Prelucrare din oțel inoxidabil			
	DCMT11T304 ZM30 DCMT11T308 ZM30	0.4 0.8	1.7 1.7
Prelucrare din oțel inoxidabil			
	DCMT070204-FG ZN60 DCMT11T302-FA ZN60 DCMT11T304-FG ZN60	0.4 0.2 0.4	1.7 1.9 1.9
Cermet de oțel mijlociu și fin Părțile au o finisare bună			
	DCMT070202-HQ ZN60 DCMT070204-HQ ZN60 DCMT11T302-HQ ZN60 DCMT11T304-HQ ZN60	0.2 0.4 0.2 0.4	1.7 1.7 1.9 1.9
Cermet de oțel mijlociu și fin Părțile au o finisare bună			
	DCGT11T302FL-U ZN90 DCGT11T304FL-U ZN90	0.2 0.4	4.0 4.0
Cermet Fine Steel Părțile au o finisare bună			
	DCGT11T302FR-U ZN90 DCGT11T304FR-U ZN90	0.2 0.4	4.0 4.0
Cermet Fine Steel Părțile au o finisare bună			

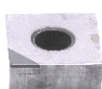
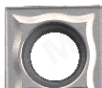
Imagini de produs	Specificație	R	USD
	DNMA150404 CBN1 DNMA150408 CBN1	0.4 0.8	6.9 6.9
Castron și încălzit Materiale de finisare de prelucrare			
	DNMA150404 PCD1 DNMA150408 PCD1	0.4 0.8	6.9 6.9
Cupru și aluminiu Finisați prelucrare			
	DNMG150404-HA ZK01 DNMG150408-HA ZK01 DNMG150604-HA ZK01 DNMG150608-HA ZK01	0.4 0.8 0.4 0.8	4.3 4.3 4.9 4.9
Mediu de cupru și aluminiu Finisați prelucrare			
	DNMG110404-FG ZN60	0.4	2.6
Cermet de oțel mijlociu și fin Părțile au o finisare bună			
	DNMG150404-HQ ZN60 DNMG150408-HQ ZN60	0.4 0.8	2.6 2.6
Cermet de oțel mijlociu și fin Părțile au o finisare bună			
	DNMG150404L-VF ZN60	0.4	2.6
Cermet Medium And Rough Steel Părțile au o finisare bună			
	DNMG150404R-VF ZN60	0.4	2.6
Cermet Medium And Rough Steel Părțile au o finisare bună			

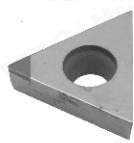
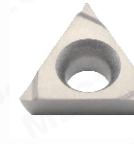
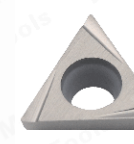
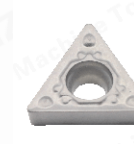
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Valoarea internă a tranzacțiilor în dolari SUA în China.

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Imagini de produs	Specificație	R	USD
 Castron și încălzit Materiale de finisare de prelucrare	SNMG120404 CBN1 SNMG120408 CBN1	0.4 0.8	6.9 6.9
 Cupru și aluminiu Finisați prelucrare	SNMG120404 PCD1 SNMG120408 PCD1	0.4 0.8	6.9 6.9
 Prelucrarea prelungită a oțelului	SNMG120408L-S ZC25	0.8	2.6
 Prelucrarea riguroasă a oțelului dur	SNMG120408L-S ZC35	0.8	2.6
 Prelucrarea prelungită a oțelului	SNMG120408R-S ZC25	0.8	2.6
 Prelucrarea riguroasă a oțelului dur	SNMG120408R-S ZC35	0.8	2.6
 Finisarea medie a oțelului	SNMG120408-TM ZC25	0.8	2.6
 Mediu de cupru și aluminiu Finisați prelucrare	SNMG120404-HA ZK01 SNMG120408-HA ZK01	0.4 0.8	2.0 2.0
 Prelucrarea din oțel inoxidabil	SNMG120408-MA ZM30	0.8	2.6
 Prelucrarea din oțel inoxidabil	SNMG120404-MS ZM30	0.4	2.6
 Prelucrarea din oțel inoxidabil	SNMG120404-HQ ZN60 SNMG120404-HQ ZN60	0.4 0.8	2.3 2.3
 Cermet de oțel mijlociu și fin Părțile au o finisare bună	SCMT09T304-MT ZN60	0.4	1.9
 Mediu de cupru și aluminiu Finisați prelucrare	SCGT09T304-AL ZK01 SCGT09T308-AL ZK01 SCGT120404-AL ZK01 SCGT120408-AL ZK01	0.4 0.8 0.4 0.8	1.4 1.4 1.9 1.9

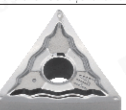
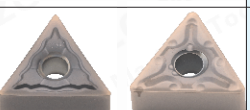
Imagini de produs	Specificație	R	USD
 Castron și încălzit Materiale de finisare de prelucrare	TBGT060102 CBN1 TCGT110302 CBN1 TCGT16T302 CBN1 TCGT16T304 CBN1 TCGT16T308 CBN1 TPGT080202 CBN1 TPGT080204 CBN1 TPGT090202 CBN1 TPGT090204 CBN1 TPGT110202 CBN1 TPGT110204 CBN1 TPGT110302 CBN1 TPGT110304 CBN1 TPGT110308 CBN1	0.2 0.2 0.2 0.4 0.8 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.8	6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9
 Cupru și aluminiu Finisați prelucrare	TBGT060102 PCD1 TCGT110202 PCD1 TCGT110204 PCD1 TCGT110304 PCD1 TCGT16T302 PCD1 TCGT16T304 PCD1 TCGT16T308 PCD1 TPGT080202 PCD1 TPGT080204 PCD1 TPGT090202 PCD1 TPGT090204 PCD1 TPGT110204 PCD1 TPGT110302 PCD1 TPGT110304 PCD1	0.2 0.2 0.4 0.4 0.2 0.4 0.8 0.2 0.4 0.2 0.4 0.4 0.2 0.4	6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9
 Cermet de oțel mijlociu și fin Părțile au o finisare bună	TBGT060102L ZN90 TBGT060104L ZN90 TCGT110202L ZN90 TCGT110204L ZN90 TPGH080202L ZN90 TPGH080204L ZN90 TPGH090202L ZN90 TPGH090204L ZN90 TPGH110302L ZN90 TPGH110304L ZN90	0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4	3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4
 Cermet de oțel mijlociu și fin Părțile au o finisare bună	TBGT060102L-W ZN90 TBGT060104L-W ZN90 TPGT080202L-W ZN90 TPGT080204L-W ZN90 TPGT090202L-W ZN90 TPGT090204L-W ZN90 TPGT110302L-W ZN90 TPGT110304L-W ZN90	0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4	3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4
 Cermet de oțel mijlociu și fin Părțile au o finisare bună	TCMT090202-HQ ZN60 TCMT090204-HQ ZN60 TCMT110202-HQ ZN60 TCMT110204-HQ ZN60 TCMT110208-HQ ZN60 TCMT16T304-HQ ZN60	0.2 0.4 0.2 0.4 0.8 0.4	1.7 1.7 1.7 1.7 1.7 2.4
 Mediu de cupru și aluminiu Finisați prelucrare	TPMT110304-HQ ZN60 TPMT110308-HQ ZN60	0.4 0.8	1.7 1.7
 Prelucrarea din oțel inoxidabil	TCGT090202-AL ZK01 TCGT090204-AL ZK01 TCGT110202-AL ZK01 TCGT110204-AL ZK01 TCGT110302-AL ZK01 TCGT110304-AL ZK01 TCGT16T302-AL ZK01 TCGT16T304-AL ZK01 TCGT16T308-AL ZK01	0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.8	1.4 1.4 1.4 1.4 1.6 1.6 1.7 1.7 1.7
	TCMT110204 ZM30 TCMT110208 ZM30 TCMT16T304 ZM30 TCMT16T308 ZM30	0.4 0.8 0.4 0.8	1.6 1.6 2.3 2.3

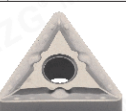
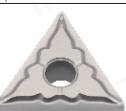
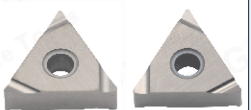
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Imagini de produs	Specificație	R	USD
 Castron și Încălzit Materiale de finisare de prelucrare	TNMA160402 CBN1 TNMA160404 CBN1 TNMA160408 CBN1	0.2 0.4 0.8	6.9 6.9 6.9
 Cupru și aluminiiu Finisați prelucrarea	TNMA160402 PCD1 TNMA160404 PCD1 TNMA160408 PCD1	0.2 0.4 0.8	6.9 6.9 6.9
 CQ HQ Finisarea medie a oțelului	TNMG160404-CQ ZC25 TNMG160408-CQ ZC25 TNMG160404-HQ ZC25 TNMG160408-HQ ZC25	0.4 0.8 0.4 0.8	2.3 2.3 2.3 2.3
 R-S L-S Prelucrarea prelungită a oțelului	TNMG160404L-S ZC25 TNMG160408L-S ZC25 TNMG160404R-S ZC25 TNMG160408R-S ZC25	0.4 0.8 0.4 0.8	2.3 2.3 2.3 2.3
 R-S L-S Prelucrarea riguroasă a oțelului dur	TNMG160404L-S ZC35 TNMG160408L-S ZC35 TNMG160404R-S ZC35 TNMG160408R-S ZC35	0.4 0.8 0.4 0.8	2.3 2.3 2.3 2.3
 Finisarea medie a oțelului	TNMG160404-TM ZC25 TNMG160408-TM ZC25 TNMG160412-TM ZC25	0.4 0.8 1.2	2.3 2.3 2.3
 Finisare medie Prelucrarea oțelului dur	TNMG160404-TM ZC35 TNMG160408-TM ZC35	0.4 0.8	2.3 2.3
 Mediu de cupru și aluminiiu Finisați prelucrarea	TNMG160402-HA ZK01 TNMG160404-HA ZK01 TNMG160408-HA ZK01	0.2 0.4 0.8	1.9 1.9 1.9
 TNMA TNMG Prelucrări mecaniceCast Iron	TNMA160404 ZK50 TNMA160408 ZK50 TNMG160404 ZK50 TNMG160408 ZK50	0.4 0.8 0.4 0.8	2.3 2.3 2.3 2.3
 HA MA Prelucrarea din oțel inoxidabil	TNMG160404-HA ZM30 TNMG160408-HA ZM30 TNMG160404-MA ZM30 TNMG160408-MA ZM30	0.4 0.8 0.4 0.8	2.3 2.3 2.3 2.3
 Prelucrarea din oțel inoxidabil	TNMG160404-MQ ZM30 TNMG160408-MQ ZM30	0.4 0.8	2.3 2.3
 Prelucrarea din oțel inoxidabil	TNMG160404-MS ZM30 TNMG160408-MS ZM30	0.4 0.8	2.3 2.3

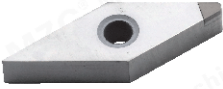
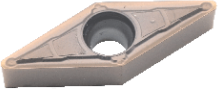
Imagini de produs	Specificație	R	USD
 R-C L-C Cermet de oțel mijlociu și fin Părțile au o finisare bună	TNMG160404L-C ZN60 TNMG160408L-C ZN60 TNMG160404R-C ZN60 TNMG160408R-C ZN60	0.4 0.8 0.4 0.8	1.9 1.9 1.9 1.9
 R-S L-S Cermet de oțel mijlociu și fin Părțile au o finisare bună	TNMG160404L-S ZN60 TNMG160408L-S ZN60 TNMG160404R-S ZN60 TNMG160408R-S ZN60	0.4 0.8 0.4 0.8	1.9 1.9 1.9 1.9
 R-VF L-VF Cermet de oțel mijlociu și fin Părțile au o finisare bună	TNMG160404L-VF ZN60 TNMG160408L-VF ZN60 TNMG160404R-VF ZN60 TNMG160408R-VF ZN60	0.4 0.8 0.4 0.8	1.9 1.9 1.9 1.9
 R-FS L-FS Cermet de oțel mijlociu și fin Părțile au o finisare bună	TNMG160404L-FS ZN60 TNMG160408L-FS ZN60 TNMG160404R-FS ZN60 TNMG160408R-FS ZN60	0.4 0.8 0.4 0.8	1.9 1.9 1.9 1.9
 Cermet de oțel mijlociu și fin Părțile au o finisare bună	TNMG160404-HQ ZN60 TNMG160408-HQ ZN60	0.4 0.8	1.9 1.9
 Cermet de oțel mijlociu și fin Părțile au o finisare bună	TNMG160404-MT ZN60 TNMG160408-MT ZN60	0.4 0.8	1.9 1.9
 Cermet de oțel mijlociu și fin Părțile au o finisare bună	TNMG160404-TS ZN60 TNMG160408-TS ZN60	0.4 0.8	1.9 1.9
 R-P L-P Cermet Fine Steel Părțile au o finisare bună	TNMG160402L-P ZN90 TNMG160404L-P ZN90 TNMG160402R-P ZN90 TNMG160404R-P ZN90	0.2 0.4 0.2 0.4	3.6 3.6 3.6 3.6
 R-S L-S Cermet Fine Steel Părțile au o finisare bună	TNMG160402L-S ZN90 TNMG160404L-S ZN90 TNMG160402R-S ZN90 TNMG160404R-S ZN90	0.2 0.4 0.2 0.4	3.6 3.6 3.6 3.6

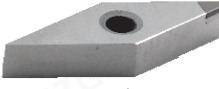
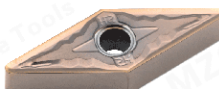
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Imagini de produs	Specificație	R	USD
 Castron și Încălzit Materiale de finisare de prelucrare	VBMT110302 CBN1	0.2	6.9
	VBMT110304 CBN1	0.4	6.9
	VBMT160402 CBN1	0.2	6.9
	VBMT160404 CBN1	0.4	6.9
	VBMT160408 CBN1	0.8	6.9
	VCGT110302 CBN1	0.2	6.9
	VCGT110304 CBN1	0.4	6.9
	VCGT110308 CBN1	0.8	6.9
	VCGT160402 CBN1	0.2	6.9
	VCGT160404 CBN1	0.4	6.9
 Cupru și aluminiu Finisați prelucrarea	VCGT160408 CBN1	0.8	6.9
	VCGT160412 CBN1	1.2	6.9
	VBGT110301 PCD1	0.1	6.9
	VBGT110302 PCD1	0.2	6.9
	VBGT110304 PCD1	0.4	6.9
	VBGT110308 PCD1	0.8	6.9
	VBGT160402 PCD1	0.2	6.9
	VBGT160404 PCD1	0.4	6.9
	VBGT160408 PCD1	0.8	6.9
	VBGT160412 PCD1	1.2	6.9
 Mediu de cupru și aluminiu Finisați prelucrarea	VCGT110301 PCD1	0.1	6.9
	VCGT110302 PCD1	0.2	6.9
	VCGT110304 PCD1	0.4	6.9
	VCGT110308 PCD1	0.8	6.9
	VCGT160401 PCD1	0.1	6.9
	VCGT160402 PCD1	0.2	6.9
	VCGT160404 PCD1	0.4	6.9
	VCGT160408 PCD1	0.8	6.9
	VCGT160412 PCD1	1.2	6.9
	VBGT110302-AL ZK01	0.2	1.1
 Prelucrarea din oțel inoxidabil	VBGT110304-AL ZK01	0.4	1.1
	VBGT160402-AL ZK01	0.2	2.0
	VBGT160404-AL ZK01	0.4	2.0
	VBGT160408-AL ZK01	0.8	2.0
	VCGT110302-AL ZK01	0.2	1.1
	VCGT110304-AL ZK01	0.4	1.1
	VCGT160402-AL ZK01	0.2	2.0
	VCGT160404-AL ZK01	0.4	2.0
	VCGT160408-AL ZK01	0.8	2.0
	VBMT160404-MV ZM30	0.4	3.7
 Cermet de oțel mijlociu și fin Părțile au o finisare bună	VBMT160408-MV ZM30	0.8	3.7
	VBMT110304-HQ ZN60	0.4	2.7
	VBMT160404-HQ ZN60	0.4	3.4
	VBMT160404-MT ZN60	0.4	3.6
	VBGT110302L ZN90	0.2	4.7
	VBGT110304L ZN90	0.4	4.7
	VBGT110302R-Y ZN90	0.2	4.7
	VBGT110304R-Y ZN90	0.4	4.7

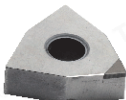
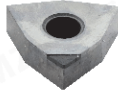
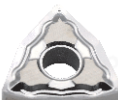
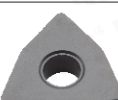
Imagini de produs	Specificație	R	USD
 Castron și Încălzit Materiale de finisare de prelucrare	VNMG160404 CBN1 VNMG160408 CBN1	0.4 0.8	6.9 6.9
 Cupru și aluminiu Finisați prelucrarea	VNMG160402 PCD1 VNMG160404 PCD1 VNMG160408 PCD1	0.2 0.4 0.8	6.9 6.9 6.9
 Finisarea medie a oțelului	VNMG160404-TM ZC25 VNMG160408-TM ZC25	0.4 0.8	2.7 2.7
 Finisare medie Prelucrarea oțelului dur	VNMG160404-TM ZC35 VNMG160408-TM ZC35	0.4 0.8	2.7 2.7
 Mediu de cupru și aluminiu Finisați prelucrarea	VNMG160404-AL ZK01 VNMG160408-AL ZK01	0.4 0.8	2.3 2.3
 Prelucrarea din oțel inoxidabil	VNMG160404 ZM30 VNMG160408 ZM30	0.4 0.8	2.7 2.7
 Prelucrarea din oțel inoxidabil	VNMG160404-HS ZM30 VNMG160408-HS ZM30	0.4 0.8	2.7 2.7
 Cermet de oțel mijlociu și fin Părțile au o finisare bună	VNMG160404-MT ZN60 VNMG160408-MT ZN60	0.4 0.8	2.3 2.3

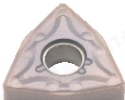
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Imagini de produs	Specificație	R	USD
 Castron și încălzit Materiale de finisare de prelucrare	WNMG080404 CBN1 WNMG080408 CBN1 WNMG080412 CBN1	0.4 0.8 1.2	6.9 6.9 6.9
 Cupru și aluminiu Finisați prelucrarea	WNMA080402 PCD1 WNMA080404 PCD1 WNMA080408 PCD1	0.2 0.4 0.8	6.9 6.9 6.9
 Finisarea medie a oțelului	WNMG080404-CQ ZC25 WNMG080408-CQ ZC25 WNMG080412-CQ ZC25	0.4 0.8 1.2	2.6 2.6 2.6
 Finisarea medie a oțelului	WNMG080404-HQ ZC25 WNMG080408-HQ ZC25	0.4 0.8	2.6 2.6
 R-S L-S Prelucrarea prelungită a oțelului	WNMG080404L-S ZC25 WNMG080408L-S ZC25 WNMG080404R-S ZC25 WNMG080408R-S ZC25	0.4 0.8 0.4 0.8	2.6 2.6 2.6 2.6
 R-S L-S Prelucrarea riguroasă a oțelului dur	WNMG080404L-S ZC35 WNMG080408L-S ZC35 WNMG080404R-S ZC35 WNMG080408R-S ZC35	0.4 0.8 0.4 0.8	2.6 2.6 2.6 2.6
 TM ZC25 TM ZC35 Finisarea medie a oțelului	WNMG080404-TM ZC25 WNMG080408-TM ZC25 WNMG080412-TM ZC25	0.4 0.8 1.2	2.6 2.6 2.6
 Finisarea medie a oțelului	WNMG080408-CM ZC25 WNMG080412-CM ZC25	0.8 1.2	2.6 2.6
 Mediu de cupru și aluminiu Finisați prelucrarea	WNMG080402-HA ZK01 WNMG080404-HA ZK01 WNMG080408-HA ZK01	0.2 0.4 0.8	2.3 2.3 2.3
 Prelucrarea din oțel inoxidabil	WNMG080404-HA ZM30 WNMG080408-HA ZM30	0.4 0.8	2.6 2.6
 Prelucrarea mecanică a fontei	WNMA080404 ZK50 WNMA080408 ZK50	0.4 0.8	2.6 2.6
 Finisarea medie a fontei	WNMG080404 ZK50 WNMG080408 ZK50	0.4 0.8	2.6 2.6

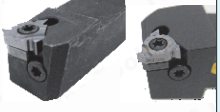
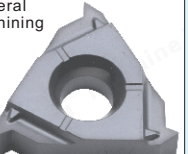
Imagini de produs	Specificație	R	USD
 Prelucrarea din oțel inoxidabil	WNMG080404-MA ZM30 WNMG080408-MA ZM30	0.4 0.8	2.6 2.6
 Prelucrarea din oțel inoxidabil	WNMG080404-MQ ZM30 WNMG080408-MQ ZM30	0.4 0.8	2.6 2.6
 Prelucrarea din oțel inoxidabil	WNMG080404-MS ZM30 WNMG080408-MS ZM30	0.4 0.8	2.6 2.6
 Cermet de oțel mijlociu și fin Părțile au o finisare bună	WNMG080404-HS ZN60 WNMG080408-HS ZN60	0.4 0.8	2.3 2.3
 Cermet de oțel mijlociu și fin Părțile au o finisare bună	WNMG080404-HQ ZN60 WNMG080408-HQ ZN60	0.4 0.8	2.3 2.3
 R-S L-S Cermet Medium And Rough Steel Părțile au o finisare bună	WNMG080404L-X ZN60 WNMG080408L-X ZN60 WNMG080404R-X ZN60 WNMG080408R-X ZN60	0.4 0.8 0.4 0.8	2.3 2.3 2.3 2.3
 Cermet de oțel mijlociu și fin Părțile au o finisare bună	WNMG080404-MT ZN60 WNMG080408-MT ZN60	0.4 0.8	2.3 2.3
 Cermet de oțel mijlociu și fin Părțile au o finisare bună	WNMG080404-TS ZN60 WNMG080408-TS ZN60	0.4 0.8	2.3 2.3

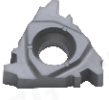
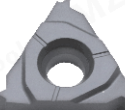
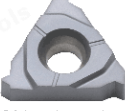
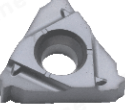
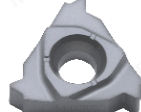
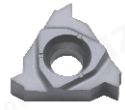
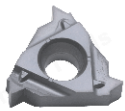
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Imagini de produs	Specificație	TPI	USD
ZP10 General Machining 	16ER 050ISO ZP10	0.50	2.0
	16ER 075ISO ZP10	0.75	2.0
	16ER 100ISO ZP10	1.00	2.0
	16ER 125ISO ZP10	1.25	2.0
	16ER 150ISO ZP10	1.50	2.0
	16ER 175ISO ZP10	1.75	2.0
	16ER 200ISO ZP10	2.00	2.0
	16ER 250ISO ZP10	2.50	2.0
	16ER 300ISO ZP10	3.00	2.0
	16ER 350ISO ZP10	3.50	2.0
	16ER A60 ZP10	0.5-1.5	2.0
	16ER AG60 PCD1	0.5-3.0	6.9
	16ER AG60 ZP10	0.5-3.0	2.0
	16ER G60 ZP10	1.5-3.0	2.0
	22ER 350ISO ZP10	3.50	5.1
PCD1 Cupru și aluminiu Finisați prelucrarea 	22ER 400ISO ZP10	4.00	5.1
	22ER 500ISO ZP10	5.00	5.1
	22ER 600ISO ZP10	6.00	5.1
	22ER N60 ZP10	3.5-5.0	5.1
	60° Metric Extern Prelucrarea filetului		
 B-SEL SER	SER1616H16	—	7.1
	SER2020K16	—	7.1
	SER2525M16	—	9.3
	SER2020K22	—	9.6
	SER2525M22	—	13.1
	SER3232P22	—	20.3
	B-SEL1212H16	—	9.6
	B-SEL1616H16	—	9.6
	B-SEL2020K16	—	9.6
	B-SEL2525M16	—	13.1
	Extracție filet exterior		
ZP10 General Machining 	06IR A60 ZP10	0.5-1.25	4.7
	08IR 150ISO ZP10	1.50	4.1
	08IR A60 ZP10	0.5-1.5	4.1
	11IR 150ISO ZP10	1.5	2.0
	11IR 200ISO ZP10	2.0	2.0
	11IR A60 ZP10	0.5-1.5	2.0
	16IR 050ISO ZP10	0.50	2.0
	16IR 075ISO ZP10	0.75	2.0
	16IR 100ISO ZP10	1.00	2.0
	16IR 125ISO ZP10	1.25	2.0
	16IR 150ISO ZP10	1.50	2.0
	16IR 175ISO ZP10	1.75	2.0
	16IR 200ISO ZP10	2.00	2.0
	16IR 250ISO ZP10	2.50	2.0
	16IR 300ISO ZP10	3.00	2.0
PCD1 Cupru și aluminiu Finisați prelucrarea 	16IR 350ISO ZP10	3.50	2.0
	16IR A60 ZP10	0.5-1.5	2.0
	16IR AG60 PCD1	0.5-3.0	6.9
	16IR AG60 ZP10	0.5-3.0	2.0
	16IR G60 ZP10	1.5-3.0	2.0
	22IR 350ISO ZP10	3.50	5.1
	22IR 400ISO ZP10	4.00	5.1
	22IR 500ISO ZP10	5.00	5.1
	22IR 600ISO ZP10	6.00	5.1
	22IR N60 ZP10	3.5-5.0	5.1
	Gaură internă de 60° Prelucrarea filetului		
	SNR0005K06-A12	—	7.1
	SNR0007J08	—	5.1
	SNR0008K08	—	5.1
	SNR0010K11	—	5.1
	SNR0012M11	—	5.4
	SNR0013N16	—	6.1
	SNR0014N16	—	6.7
	SNR0016Q16	—	6.7
	SNR0020R16	—	7.1
	SNR0025S16	—	11.7
	SNR0032T16	—	20.3
	SNR0020R22	—	10.7
	SNR0025S22	—	14.3
	SNR0032T22	—	22.9
	Hole internă Prelucrarea filetului		
TKFT.. TTP.. 	TKFT6001 ZP15	0.5-3.0	5.9
	TTP6001 ZP15	0.5-3.0	5.9
	Prelucrarea a 60 de metrice Filetarea pieselor mici		
	TTPR12	—	9.3
	TTPR16	—	11.7

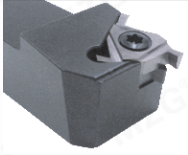
Imagini de produs	Specificație	TPI	USD
 30° Fire Trapezoidale pentru DIN103 Transmisie Extracție filet exterior	16ER 2TR ZP10	2.0	2.0
	16ER 3TR ZP10	3.0	2.0
 30° Fire Trapezoidale pentru DIN103 Transmisie Procesare filet interior	16IR 2TR ZP10	2.0	2.0
	16IR 3TR ZP10	3.0	2.0
ZP10 General Machining 	16ER 11W ZP10	1 1/16 11Tooth	2.0
	16ER 14W ZP10	1 1/16 14Tooth	2.0
	16ER 19W ZP10	1 1/16 19Tooth	2.0
	16ER 24W ZP10	1 1/16 24Tooth	2.0
	16ER 8W ZP10	1 1/8 8Tooth	2.0
	16ER A55 ZP10	0.5-1.5	2.0
	16ER AG55 PCD1	0.5-3.0	6.9
	16ER AG55 ZP10	0.5-3.0	2.0
	16ER G55 ZP10	1.5-3.0	2.0
	22ER N55 ZP10	3.5-5.0	5.1
	55° Inch extern Prelucrarea filetului		
PCD1 Cupru și aluminiu Finisați prelucrarea 	06IR A55 ZP10	0.5-1.25	4.7
	08IR A55 ZP10	0.5-1.5	4.1
	11IR 19W ZP10	1 1/16 19Tooth	2.0
	16IR 11W ZP10	1 1/16 11Tooth	2.0
	16IR 12W ZC01	1 1/16 12Tooth	2.0
	16IR 14W ZP10	1 1/16 14Tooth	2.0
	16IR 19W ZP10	1 1/16 19Tooth	2.0
	16IR A55 ZP10	0.5-1.5	2.0
	16IR AG55 PCD1	0.5-3.0	6.9
	16IR AG55 ZP10	0.5-3.0	2.0
	16IR G55 ZP10	1.5-3.0	2.0
	22IR N55 ZP10	3.5-5.0	5.1
	Gaură internă de 55° Inch Prelucrarea filetului		
 60° American extern Prelucrarea filetului	16ER 12UN ZP10	1 1/16 12Tooth	2.0
	16ER 14UN ZP10	1 1/16 14Tooth	2.0
	16ER 16UN ZP10	1 1/16 16Tooth	2.0
	16ER 18UN ZP10	1 1/16 18Tooth	2.0
	16ER 20UN ZP10	1 1/16 20Tooth	2.0
 60° gaură internă americană Prelucrarea filetului	16IR 12UN ZP10	1 1/16 12Tooth	2.0
	16IR 14UN ZP10	1 1/16 14Tooth	2.0
	16IR 16UN ZP10	1 1/16 16Tooth	2.0
	16IR 18UN ZP10	1 1/16 18Tooth	2.0
	16IR 20UN ZP10	1 1/16 20Tooth	2.0
 BSPT Standard britanic Taper Tube Procesare filetului exterior al filetului	16ER 11BSPT ZP10	1 1/16 11Tooth	2.0
	16ER 14BSPT ZP10	1 1/16 14Tooth	2.0
	16ER 19BSPT ZP10	1 1/16 19Tooth	2.0
	16ER 28BSPT ZP10	1 1/16 28Tooth	2.0
 BSPT Standard britanic Taper Tub filet interior Prelucrarea filetului	16IR 11BSPT ZP10	1 1/16 11Tooth	2.0
	16IR 14BSPT ZP10	1 1/16 14Tooth	2.0
 NPT Pipe Thread Extracție filet exterior	16ER 11.5NPT ZP10	1 1/16 11.5Tooth	2.0
	16ER 14NPT ZP10	1 1/16 14Tooth	2.0
	16ER 18NPT ZP10	1 1/16 18Tooth	2.0
 NPT filet interior cu filet Prelucrarea filetului	16IR 11.5NPT ZP10	1 1/16 11.5Tooth	2.0
	16IR 14NPT ZP10	1 1/16 14Tooth	2.0

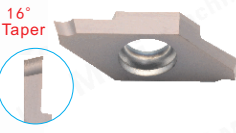
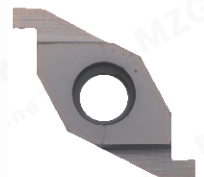
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Imagini de produs	Specificație	Width	USD
	T16E100 ZP15 T16E150 ZP15 T16E160 ZP15 T16E200 ZP15 T16E250 ZP15 T16E300 ZP15	1.0 1.5 1.6 2.0 2.5 3.0	3.0 3.0 3.0 3.0 3.0 3.0
Lățimea sloturilor de înșurubare 0.5-3 mm și adâncimea 1-2.2 mm Materialul general poate fi tăiat transversal			
	SER1616H16 SER2020K16 SER2525M16	— — —	7.1 7.1 9.3
	T11N100 ZP15 T11N150 ZP15 T11N200 ZP15 T16N100 ZP15 T16N150 ZP15 T16N160 ZP15 T16N180 ZP15 T16N200 ZP15 T16N230 ZP15 T16N250 ZP15 T16N300 ZP15	1.0 1.5 2.0 1.0 1.5 1.6 1.8 2.0 2.3 2.5 3.0	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0
Lățimea sloturilor de înșurubare 0.5-3 mm și adâncimea 1-2.2 mm Materialul general poate fi tăiat transversal			
	SNR0010K11 SNR0012M11 SNR0013N16 SNR0014N16 SNR0016Q16 SNR0020R16 SNR0025S16	— — — — — — —	5.1 5.4 6.1 6.7 6.7 7.1 11.7
 16° Taper	CTP10FR ZP15 CTP15FR ZP15 CTP20FR ZP15 CTPA10FR ZP15 CTPA15FR ZP15 CTPA20FR ZP15	1.0 1.5 2.0 1.0 1.5 2.0	5.9 5.9 5.9 6.6 6.6 6.6
Prelucrarea cut-off a pieselor mici			
 16° Taper	CTP10FRN ZP15 CTP15FRN ZP15 CTP20FRN ZP15 CTPA10FRN ZP15 CTPA15FRN ZP15 CTPA20FRN ZP15	1.0 1.5 2.0 1.0 1.5 2.0	5.9 5.9 5.9 6.6 6.6 6.6
Părți mici de strângere /Cut-Off Processing			
	CTPSL10 CTPSL12 CTPASL10 CTPASL12 CTPASL16	— — — — —	10.7 11.9 10.7 11.9 14.3
CTPSL CTPASL..			
	CTPR08 CTPR10 CTPR12 CTPR16 CTPR20 CTPAR10 CTPAR12 CTPAR16 CTPAR20 CTPAR25	— — — — — — — — — —	11.9 9.4 9.4 9.4 10.7 9.4 9.4 9.4 10.7 14.3
CTPR/CTPAR..			
	TTB6001 ZP15	—	5.9
Înapoi întoarcerea pieselor mici			
	TBPR10 TBPR12 TBPAP10 TBPAP12 TBPAP16	— — — — —	9.4 9.4 9.4 9.4 9.4

Imagini de produs	Specificație	Width	USD
 Părți mici de strângere /Cut-Off Processing	TKF12R100-S ZP15 TKF12R150-S ZP15 TKF12R200-S ZP15 TKF16R100-S ZP15 TKF16R150-S ZP15 TKF16R200-S ZP15	1.0 1.5 2.0 1.0 1.5 2.0	5.9 5.9 5.9 6.6 6.6 6.6
 16° Taper	TKF12R100-S16R ZP15 TKF12R150-S16R ZP15 TKF12R200-S16R ZP15 TKF16R100-S16R ZP15 TKF16R150-S16R ZP15 TKF16R200-S16R ZP15	1.0 1.5 2.0 1.0 1.5 2.0	5.9 5.9 5.9 6.6 6.6 6.6
Prelucrarea cut-off a pieselor mici			
	TKFB6001 ZP15	—	5.9
Înapoi întoarcerea pieselor mici			
	KTKFSL1010JX12 KTKFSL1212JX12 KTKFSL1212JX16	— — —	11.9 11.9 11.9
KTKFSL..			
	KTKFR0810JX12 KTKFR1010JX12 KTKFR1212JX12 KTKFR1616JX12 KTKFR1010JX16 KTKFR1212JX16 KTKFR1616K16 KTKFR2020JX16	— — — — — — — —	11.9 9.4 9.4 9.4 9.4 9.4 9.4 10.7
KTKFR..			
	FVC1604R150 ZP15 FVC1604R200 ZP15 FV1604R300 ZP15	1.5 2.0 3.0	4.3 4.3 4.3
Masini de sfredelire la capăt			
	SVQCR2020K16-NJ	—	11.9
SVQCR..			
	VC1604R250 ZP15 VC1604R300 ZP15	2.5 3.0	4.3 4.3
Masini de sfredelire la capăt			
	SGIVFR16Q16 SGIVFR20Q16 SGIVFR25R16	— — —	14.3 14.3 16.7
SGIVFR..			

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Imagini de produs	Specificație	Width	USD
	TGF32R050 ZP15	0.5	2.6
	TGF32R080 ZP15	0.8	2.6
	TGF32R100 ZP15	1.0	2.6
	TGF32R110 ZP15	1.1	2.6
	TGF32R120 ZP15	1.2	2.6
	TGF32R125 ZP15	1.25	2.6
	TGF32R130 ZP15	1.3	2.6
	TGF32R140 ZP15	1.4	2.6
	TGF32R150 ZP15	1.5	2.6
	TGF32R160 ZP15	1.6	2.6
	TGF32R170 ZP15	1.7	2.6
	TGF32R180 ZP15	1.8	2.6
	TGF32R190 ZP15	1.9	2.6
	TGF32R200 ZP15	2.0	2.6
	TGF32R210 ZP15	2.1	2.6
	TGF32R220 ZP15	2.2	2.6
	TGF32R230 ZP15	2.3	2.6
	TGF32R250 ZP15	2.5	2.6
	TGF32R260 ZP15	2.6	2.6
	TGF32R270 ZP15	2.7	2.6
	TGF32R280 ZP15	2.8	2.6
	TGF32R290 ZP15	2.9	2.6
	TGF32R300 ZP15	3.0	2.6

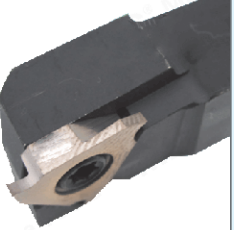
Lățimea sloturilor de inventar 0.3-3.2mm
Adâncime selectivă de tăiere 0.8-4 mm
Materialul general poate să fie tăiat transversal

Imagini de produs	Specificație	Width	USD
	TGF32L050 ZP15	0.5	2.6
	TGF32L080 ZP15	0.8	2.6
	TGF32L100 ZP15	1.0	2.6
	TGF32L110 ZP15	1.1	2.6
	TGF32L120 ZP15	1.2	2.6
	TGF32L125 ZP15	1.25	2.6
	TGF32L130 ZP15	1.3	2.6
	TGF32L140 ZP15	1.4	2.6
	TGF32L150 ZP15	1.5	2.6
	TGF32L160 ZP15	1.6	2.6
	TGF32L170 ZP15	1.7	2.6
	TGF32L180 ZP15	1.8	2.6
	TGF32L190 ZP15	1.9	2.6
	TGF32L200 ZP15	2.0	2.6
	TGF32L210 ZP15	2.1	2.6
	TGF32L220 ZP15	2.2	2.6
	TGF32L230 ZP15	2.3	2.6
	TGF32L250 ZP15	2.5	2.6
	TGF32L260 ZP15	2.6	2.6
	TGF32L270 ZP15	2.7	2.6
	TGF32L280 ZP15	2.8	2.6
	TGF32L290 ZP15	2.9	2.6
	TGF32L300 ZP15	3.0	2.6

Lățimea sloturilor de inventar 0.3-3.2mm
Adâncime selectivă de tăiere 0.8-4 mm
Materialul general poate să fie tăiat transversal

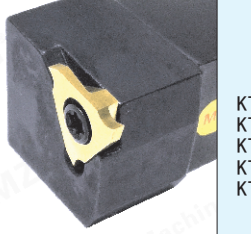
	KTGFR1010H16 KTGFR1212H16 KTGFR1616H16 KTGFR2020K16 KTGFR2525M16	- - - - -	6.9 6.9 6.9 6.9 9.0
KTGFR..			

	KTGFL1010H16 KTGFL1212H16 KTGFL1616H16 KTGFL2020K16 KTGFL2525M16	- - - - -	6.9 6.9 6.9 6.9 9.0
KTGFL..			

	KTGFR1010H16F KTGFR1212H16F KTGFR1616H16F KTGFR2020K16F	- - - -	6.7 6.7 6.7 6.7
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	KTGFL1010H16F KTGFL1212H16F KTGFL1616H16F KTGFL2020K16F	- - - -	6.7 6.7 6.7 6.7
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	KTGFSL1010H16 KTGFSL1212H16 KTGFSL1616H16 KTGFSL2020K16 KTGFSL2525M16	- - - - -	6.9 6.9 6.9 6.9 9.3
KTGFSL..			

	KTGFSR1010H16 KTGFSR1212H16 KTGFSR1616H16 KTGFSR2020K16 KTGFSR2525M16	- - - - -	6.9 6.9 6.9 6.9 9.3
KTGFSR..			

	S16N-KTGFL16 S20Q-KTGFL16 S25R-KTGFL16	- - -	9.3 11.0 13.1
S..-KTGFL..			

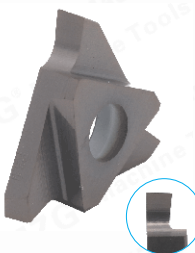
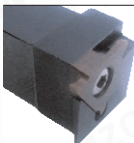
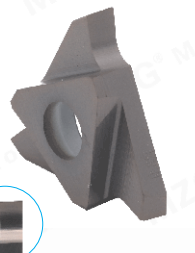
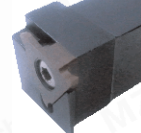
	S16N-KTGFR16 S20Q-KTGFR16 S25R-KTGFR16	- - -	9.3 11.0 13.1
S..-KTGFR..			

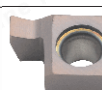
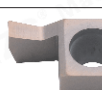
Prețul de mai sus exclude transportul de marfă, taxele și taxa.

Valoarea internă a tranzacțiilor în dolari SUA în China.

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Imagini de produs	Specificație	Width	USD
	GBA43R250 ZP15 GBA43R300 ZP15 GBA43R350 ZP15 GBA43R400 ZP15 GBA43R450 ZP15	2.5 3.0 3.5 4.0 4.5	6.1 6.1 6.1 6.1 6.1
Lățimea sloturilor de inventar 1.0-4.8mm Adâncime selectivă de tăiere 2.0-5.0 mm Materialul general poate să fie tăiat transversal			
CGBR.. 	CGBR1616H43 CGBR2020K43 CGBR2525M43	— — —	9.3 13.1 16.4
CGBSL.. 	CGBSL2020K43 CGBSL2525M43	— —	12.4 19.0
SGBR.. 	SGBR1616H43 SGBR2020K43 SGBR2525M43	— — —	6.7 6.7 9.0
SGBSL.. 	SGBSL2020K43 SGBSL2525M43	— —	10.7 14.3
	GBA43L250 ZP15 GBA43L300 ZP15 GBA43L350 ZP15 GBA43L400 ZP15 GBA43L450 ZP15	2.5 3.0 3.5 4.0 4.5	6.1 6.1 6.1 6.1 6.1
Lățimea sloturilor de inventar 1.0-4.8mm Adâncime selectivă de tăiere 2.0-5.0 mm Materialul general poate să fie tăiat transversal			
CGBL.. 	CGBL1616H43 CGBL2020K43 CGBL2525M43	— — —	9.3 13.1 16.4
CGBSR.. 	CGBSR2020K43 CGBSR2525M43	— —	12.4 19.0
SGBL.. 	SGBL1616H43 SGBL2020K43 SGBL2525M43	— — —	6.7 6.7 9.0
SGBSR.. 	SGBSR2020K43 SGBSR2525M43	— —	10.7 14.3

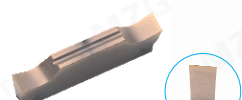
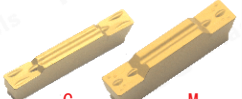
Imagini de produs	Specificație	Width	USD
	GER100-A ZP15 GER150-A ZP15	1.0 1.5	4.7 4.7
Grooving Machining 	SIGER0606A-EH SIGER0808A-EH Arc de otel SIGER0808A-EHT	— — —	19.0 11.9 11.9
	GER100-B ZP15 GER150-B ZP15 GER200-B ZP15 GER250-B ZP15 GER300-B ZP15	1.0 1.5 2.0 2.5 3.0	4.7 4.7 4.7 4.7 4.7
Grooving Machining 	SIGER1010B-EH SIGER1210B-EH Arc de otel SIGER1010B-EHT SIGER1210B-EHT	— — — — —	11.9 11.9 11.9 11.9 11.9
	GER100-C ZP15 GER150-C ZP15 GER200-C ZP15 GER250-C ZP15 GER300-C ZP15 GER350-C ZP15	1.0 1.5 2.0 2.5 3.0 3.5	4.7 4.7 4.7 4.7 4.7 4.7
Grooving Machining 	SIGER1412C-EH SIGER1616C-EH Arc de otel SIGER1412C-EH	— — —	11.9 13.3 11.9
	GER100-D ZP15 GER150-D ZP15 GER200-D ZP15 GER250-D ZP15 GER300-D ZP15 GER400-D ZP15	1.0 1.5 2.0 2.5 3.0 4.0	5.1 5.1 5.1 5.1 5.1 5.1
Grooving Machining 	SIGER2020D-EH SIGER2525D-EH	— —	14.3 16.7
	7GR100 ZP15 7GR150 ZP15 7GR200 ZP15	1.0 1.5 2.0	2.6 2.6 2.6
	SNGR08J07 SNGR10K07 Arc de otel SNGR10K07	— — —	8.6 8.6 9.6
Grooving Machining 	8GR200 ZP15 8GR300 ZP15	2.0 3.0	2.9 2.9
Grooving Machining 	SNGR10K08 SNGR12M08 Arc de otel SNGR10K08	— — —	8.6 9.0 11.9
	9GR100 ZP15 9GR200 ZP15 9GR250 ZP15 9GR300 ZP15	1.0 2.0 2.5 3.0	3.0 3.0 3.0 3.0
Grooving Machining 	SNGR12M09 SNGR16Q09 SNGR20R09	— — —	9.0 11.0 13.1

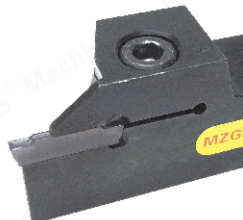
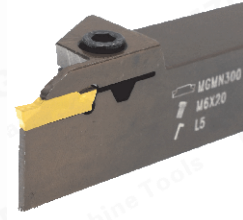
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Imagini de produs	Specificație	Width	USD
	MGMN150 CBN1	1.5	6.9
	MGMN200 CBN1	2.0	6.9
	MGMN250 CBN1	2.5	6.9
	MGMN300 CBN1	3.0	6.9
	MGMN400 CBN1	4.0	6.9
	MGMN150 PCD1	1.5	6.9
	MGMN200 PCD1	2.0	6.9
	MGMN250 PCD1	2.5	6.9
	MGMN300 PCD1	3.0	6.9
	MGMN400 PCD1	4.0	6.9
	MGGN300 ZP15	3.0	1.6
	MGGN400 ZP15	4.0	1.7
	MGGN200-Q ZP15	2.0	1.7
	MGGN300-Q ZP15	3.0	1.7
	MGGN200 ZK01	2.0	1.7
	MGGN300 ZK01	3.0	1.9
	MGGN400 ZK01	4.0	2.3
	MGGN150 ZP30	1.5	1.7
	MGGN200 ZP30	2.0	1.7
	MGGN250 ZP30	2.5	1.7
	MGGN300 ZP30	3.0	1.7
	MGGN400 ZP30	4.0	2.0
	MGGN500 ZP30	5.0	2.7
	MGGN150R-8 ZP30	1.5	1.7
	MGGN200R-8 ZP30	2.0	1.7
	MGGN250R-8 ZP30	2.5	1.9
	MGGN300R-8 ZP30	3.0	2.0
	MGGN400R-8 ZP30	4.0	2.4
	MGGN500R-8 ZP30	5.0	3.1
	MGGN150L-8 ZP30	1.5	1.7
	MGGN200L-8 ZP30	2.0	1.7
	MGGN250L-8 ZP30	2.5	1.9
	MGGN300L-8 ZP30	3.0	2.0
	MGGN400L-8 ZP30	4.0	2.4
	MGMN150-G ZK01	1.5	1.7
	MGMN200-G ZK01	2.0	1.7
	MGMN200-M ZK01	2.0	1.7
	MGMN300-M ZK01	3.0	1.7
	MGMN400-M ZK01	4.0	2.0
	MGMN200-G ZN60	2.0	1.4
	MGMN300-M ZN60	3.0	1.7
	MGMN400-M ZN60	4.0	2.0
	MGMN500-M ZN60	5.0	2.7
	MGMN200-T ZP30	2.0	1.6
	MGMN300-T ZP30	3.0	1.6
	MGMN400-T ZP30	4.0	2.0
	MGMN300-H ZP30	3.0	1.6
	MGMN200-G ZP20	2.0	1.6
	MGMN250-G ZP20	2.5	1.6
	MGMN250-M ZP20	2.5	1.6
	MGMN300-M ZP20	3.0	1.6
	MGMN400-M ZP20	4.0	2.0
	MGMN150-G ZP30	1.5	1.6
	MGMN200-M ZP30	2.0	1.6
	MGMN200-G ZP30	2.0	1.6
	MGMN250-M ZP30	2.5	1.6
	MGMN250-G ZP30	2.5	1.6
	MGMN300-M ZP30	3.0	1.6
	MGMN400-M ZP30	4.0	2.0
	MGMN500-M ZP30	5.0	2.7
	MGMN150-G ZP30	1.5	1.6
	MGMN200-M ZP30	2.0	1.6
	MGMN200-G ZP30	2.0	1.6

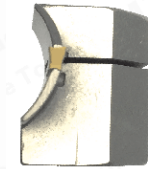
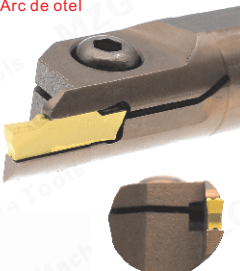
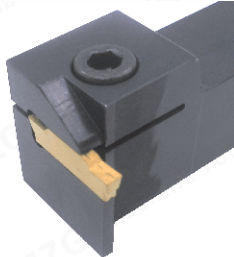
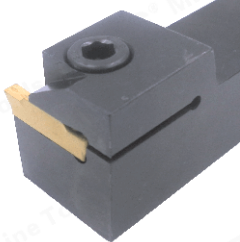
Imagini de produs	Specificație	Width	USD
	MRMN200-G ZP30	R1.0	1.6
	MRMN200-M ZP30	R1.0	1.6
	MRMN300-M ZP30	R1.5	1.6
	MRMN400-M ZP30	R2.0	2.0
	MRMN400 CBN1	R2.0	6.9
	MGEHR1010-1.5	1.5	9.0
	MGEHR1010-2	2.0	9.0
	MGEHR1212-1.5	1.5	9.0
	MGEHR1212-2	2.0	9.0
	MGEHR1212-3	3.0	9.0
	MGEHR1616-1.5	1.5	6.7
	MGEHR1616-2	2.0	6.7
	MGEHR1616-2.5	2.5	6.7
	MGEHR1616-3	3.0	6.7
	MGEHR1616-4	4.0	6.7
	MGEHR2020-1.5	1.5	6.7
	MGEHR2020-2	2.0	6.7
	MGEHR2020-2.5	2.5	6.7
	MGEHR2020-3	3.0	6.7
	MGEHR2020-4	4.0	6.7
	MGEHR2020-5	5.0	6.7
	MGEHR2020-6	6.0	8.3
	MGEHR2525-1.5	1.5	9.0
	MGEHR2525-2	2.0	9.0
	MGEHR2525-2.5	2.5	9.0
	MGEHR2525-3	3.0	9.0
	MGEHR2525-4	4.0	9.0
	MGEHR2525-5	5.0	9.0
	MGEHR2525-6	6.0	10.7
	MGEHR3232-2	2.0	16.4
	MGEHR3232-3	3.0	16.4
	MGEHR3232-4	4.0	16.4
	MGEHR3232-5	5.0	16.4
	MGEHR3232-6	6.0	17.9
	MGEHR1010-1.5T12	1.5	10.7
	MGEHR1010-2T12	2.0	10.7
	MGEHR1212-1.5T12	1.5	9.6
	MGEHR1212-2T12	2.0	9.6
	MGEHR1616-1.5T13	1.5	9.0
	MGEHR1616-2T16	2.0	9.0
	MGEHR1616-2.5T18	2.5	9.0
	MGEHR1616-3T12	3.0	9.0
	MGEHR1616-3T20	3.0	9.0
	MGEHR1616-4T20	4.0	9.0
	MGEHR2020-1.5T13	1.5	9.6
	MGEHR2020-2T16	2.0	9.6
	MGEHR2020-3T20	3.0	9.6
	MGEHR2020-4T20	4.0	9.6
	MGEHR2525-3T20	3.0	11.0
	MGEHR2525-4T20	4.0	11.0
	MGEHL1010-1.5	1.5	9.0
	MGEHL1010-2	2.0	9.0
	MGEHL1212-1.5	1.5	9.0
	MGEHL1212-2	2.0	9.0
	MGEHL1616-1.5	1.5	6.7
	MGEHL1616-2	2.0	6.7
	MGEHL1616-2.5	2.5	6.7
	MGEHL1616-3	3.0	6.7
	MGEHL1616-4	4.0	6.7
	MGEHL2020-1.5	1.5	6.7
	MGEHL2020-2	2.0	6.7
	MGEHL2020-2.5	2.5	6.7
	MGEHL2020-3	3.0	6.7
	MGEHL2020-4	4.0	6.7
	MGEHL2020-5	5.0	6.7
	MGEHL2525-2	2.0	9.0
	MGEHL2525-2.5	2.5	9.0
	MGEHL2525-3	3.0	9.0
	MGEHL2525-4	4.0	9.0
	MGEHL2525-5	5.0	9.0
	MGEHL2525-6	6.0	10.7
	MGEHL3232-3	3.0	16.4
	MGEHL3232-4	4.0	16.4
	MGEHL3232-5	5.0	16.4
	MGEHL3232-6	6.0	17.9

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	MGHH320R-35/48	3.0	19.0
	MGHH320R-48/66	3.0	19.0
	MGHH320R-64/100	3.0	19.0
	MGHH320R-98/160	3.0	19.0
	MGHH320R-160/400	3.0	19.0
	MGHH325R-35/48	3.0	28.6
	MGHH325R-48/60	3.0	28.6
	MGHH325R-60/75	3.0	28.6
	MGHH325R-64/100	3.0	28.6
	MGHH325R-100/140	3.0	28.6
	MGHH325R-160/400	3.0	28.6
	MGHH325R-200/800	3.0	28.6
	MGHH420R-48/60	4.0	19.0
	MGHH420R-60/75	4.0	19.0
	MGHH420R-64/100	4.0	19.0
	MGHH420R-98/160	4.0	19.0
	MGHH420R-160/400	4.0	19.0
	MGHH425R-48/66	4.0	28.6
	MGHH425R-64/100	4.0	28.6
	MGHH425R-100/140	4.0	28.6
	MGHH425R-160/400	4.0	28.6
	MGHH425R-200/800	4.0	28.6
Prelucrarea circulară Grooving pe fața finală			
Arc de otel			
	MGHH320R13-30/50	3.0	21.9
	MGHH320R15-50/80	3.0	21.9
	MGHH320R17-80/160	3.0	21.9
	MGHH320R18-160/400	3.0	21.9
	MGHH325R18-160/400	3.0	23.9
	MGHH420R15-30/50	4.0	21.9
	MGHH420R18-50/80	4.0	21.9
	MGHH420R20-80/160	4.0	21.9
	MGHH425R15-30/50	4.0	23.9
	MGHH425R18-50/80	4.0	23.9
	MGHH425R20-80/160	4.0	23.9
	MGHH425R20-160-400	4.0	23.9
Prelucrarea circulară Grooving pe fața finală			
Arc de otel			
	MFH216R08-20/140	2.0	16.7
	MFH320R10-25/140	3.0	21.4
	MFH325R10-25/140	3.0	24.6
	MFH420R12-25/140	4.0	21.4
	MFH425R08-25/140	4.0	24.6
	MFH425R10-25/140	4.0	24.6
Prelucrarea circulară Grooving pe fața finală			
	MGEVR1616-2	2.0	8.6
	MGEVR1616-2.5	2.5	8.6
	MGEVR1616-3	3.0	8.6
	MGEVR1616-4	4.0	8.6
	MGEVR2020-2	2.0	8.6
	MGEVR2020-2.5	2.5	8.6
	MGEVR2020-3	3.0	8.6
	MGEVR2020-4	4.0	8.6
	MGEVR2525-3	3.0	11.0
Cilindric Grooving			
	MGEVL1616-2	2.0	8.6
	MGEVL1616-2.5	2.5	8.6
	MGEVL1616-3	3.0	8.6
	MGEVL1616-4	4.0	8.6
	MGEVL2020-2	2.0	8.6
	MGEVL2020-2.5	2.5	8.6
	MGEVL2020-3	3.0	8.6
	MGEVL2020-4	4.0	8.6
	MGEVL2525-3	3.0	11.0
Cilindric Grooving			

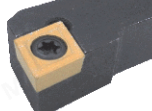
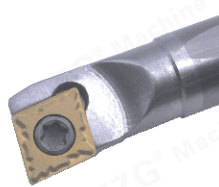
Imagini de produs	Specificație	Width	USD
	MGIVR2016-1.5	1.5	9.3
	MGIVR2016-2	2.0	9.3
	MGIVR2016-2.5	2.5	9.3
	MGIVR2016-3	3.0	9.3
	MGIVR2520-1.5	1.5	11.0
	MGIVR2520-2	2.0	11.0
	MGIVR2520-2.5	2.5	11.0
	MGIVR2520-3	3.0	11.0
	MGIVR2520-4	4.0	11.0
	MGIVR3125-1.5	1.5	13.1
	MGIVR2925-2	2.0	13.1
	MGIVR3125-3	3.0	13.1
	MGIVR3125-4	4.0	13.1
	MGIVR3125-5	5.0	13.1
	MGIVR3732-3	3.0	26.1
	MGIVR3732-4	4.0	26.1
	MGIVR3732-5	5.0	26.1
	MGIVR3732-6	6.0	26.1
Prelucrări mecanice Grosiere interioară a găurilor			
Arc de otel			
	MGIVR2520-3T8	3.0	15.4
	MGIVR2520-4T8	4.0	15.4
Prelucrări mecanice Grosiere interioară a găurilor			
	MGIVL2016-1.5	1.5	9.3
	MGIVL2016-2	2.0	9.3
	MGIVL2016-2.5	2.5	9.3
	MGIVL2016-3	3.0	9.3
	MGIVL2316-3	3.0	9.3
	MGIVL2520-1.5	1.5	11.0
	MGIVL2520-2	2.0	11.0
	MGIVL2520-2.5	2.5	11.0
	MGIVL2520-3	3.0	11.0
	MGIVL2520-4	4.0	11.0
	MGIVL2925-2	2.0	13.1
	MGIVL3125-3	3.0	13.1
	MGIVL3125-4	4.0	13.1
	MGIVL3125-5	5.0	13.1
	MGIVL3732-3	3.0	26.1
	MGIVL3732-4	4.0	26.1
	MGIVL3732-5	5.0	26.1
Prelucrări mecanice Grosiere interioară a găurilor			

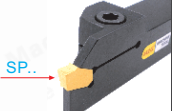
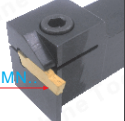
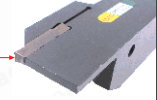
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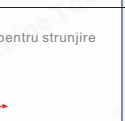
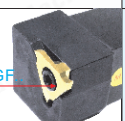
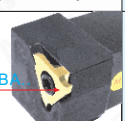
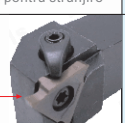
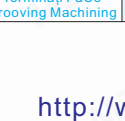
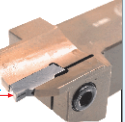
Valoarea internă a tranzacțiilor în dolari SUA în China.

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<http://www.mzg.tw>

Imagini de produs	Size	USD
 S Introduceți un instrument de strunjire cilindric	1010E	5.4
	1212F	5.3
	1616H	5.4
	2020K	6.0
	2525M	8.3
	3232P	14.7
	4040R	21.9
 M Introduceți un instrument de strunjire cilindric	1616H	6.7
	2020K	6.7
	2525M	8.6
	3232P	14.7
	4040R	29.0
 W Introduceți un instrument de strunjire cilindric	1616H	6.7
	2020K	6.7
	2525M	8.6
	3232P	16.4
	4040R	32.4
 D Introduceți un instrument de strunjire cilindric	1616H	9.3
	2020K	9.3
	2525M	11.0
	3232P	14.6
	4040R	36.0
 S Introduceți un instrument pentru unelte de găurit cu gaură interioară	S06K	5.4
	S07K	4.6
	S08K	4.6
	S10K	4.6
	S12M	5.0
	S14N	5.4
	S16Q	5.7
	S18Q	6.4
	S20R	6.4
	S25S	9.7
	S32T	14.6
	S40U	25.4
 S Introduceți un instrument pentru unelte de găurit cu gaură interioară	S07	5.4
	S08	5.4
	S10	5.4
	S12	6.9
	S16	8.6
	S20	9.7
	Arc de oțel	
 H Introduceți un instrument pentru unelte de găurit cu gaură interioară	S06	14.6
	S07	14.6
	S08	14.6
	S10	16.4
	S12	18.1
	S14	20.0
	S16	21.7
	S18	34.6
	S20	43.6
	S25	65.0
	Oțel de mare viteză	
 C Introduceți un instrument pentru unelte de găurit cu gaură interioară	C04G	19.0
	C05G	19.0
	C06J	19.0
	C07K	19.0
	C08K	22.6
	C10K	26.1
	C12M	33.3
	C14N	52.4
	C16Q	69.0
	C18Q	81.0
	C20R	95.3
	C25S	204.7
	C32T	452.4
	Carbură cimentată	
	S16Q	8.3
	S20R	8.6
	S25S	11.0
	S32T	16.4
	S40T/U	28.9
	S50V	72.1
 S.M. Introduceți un instrument pentru unelte de găurit cu gaură interioară	S16Q	8.3
	S20R	8.6

Imagini de produs	Size	USD
 ZQ.. Introduceți un instrument de strunjire de tip Cut-off	1616H	6.4
	2020K	6.4
	2525M	8.9
	3232P	16.4
 SPB.. Introduceți un instrument de strunjire de tip Cut-off	SPB226	11.9
	SPB326	11.9
	SPB426	11.9
	SPB232	14.3
	SPB332	14.3
	SPB432	14.3
 SLTBN..	1616	22.6
	2020	22.6
	2525	22.6
	3232	29.7
 MGEHR/L.. Tip Cut-off /Instrument de strunjire pentru strunjire	1010	7.1
	1212	7.1
	1616	6.4
	2020	6.4
	2525	8.9
	3232	16.4
 MGEHR/L.. Tip Cut-off /Instrument de strunjire pentru strunjire	1010	9.6
	1212	9.6
	1616	8.9
	2020	9.6
	2525	11.0
 MGEVR/L.. Unelte de strunjire pentru strunjire	1616	8.6
	2020	8.6
	2525	11.0
 MGIVR/L.. Type Inner Hole Instrument de strunjire pentru strunjire	16	9.3
	20	11.0
	25	13.1
	32	25.7
	40	54.3
	Arc de oțel	
	20	15.4
 CGWSR/L.. Tip Cut-off /Instrument de strunjire pentru strunjire	1616H	9.6
	2020K	10.7
 GY2M..	1616	10.3
	2020	10.3
	2525	11.9
 GYHR/L.. Tip Cut-off /Instrument de strunjire pentru strunjire	1010	10.3
	1212	10.3
	1616	9.3
	2020	11.0
	2525	12.9
 GMN..	3232	20.0
 TTER/L.. Tip Cut-off /Instrument de strunjire pentru strunjire	1010	10.3
	1212	10.3
	1616	9.3
	2020	11.0
	2525	12.9
 TDC..	3232	20.0
 TTIR/L.. Type Inner Hole Instrument de strunjire pentru strunjire	16	14.3
	20	16.7
	25	19.0
 TDC..		

Imagini de produs	Size	USD
 KTGF.. Unelte de strunjire pentru strunjire	1010	6.7
	1212	6.7
	1616	6.7
	2020	6.7
	2525	9.0
 KTGF.. Unelte de strunjire pentru strunjire	1010	11.9
	1212	11.9
	1616	11.9
	2020	13.1
	2525	15.4
 TGF..		
 KTGFSR/L.. Unelte de strunjire pentru strunjire	1010	7.1
	1212	7.1
	1616	7.1
	2020	7.1
	2525	9.3
 GBA..	1616	6.7
	2020	6.7
	2525	8.9
 SGBSR/L.. Unelte de strunjire pentru strunjire	1616	9.0
	2020	9.0
	2525	11.9
 SGBSR/L.. Unelte de strunjire pentru strunjire	1616	9.3
	2020	13.1
	2525	16.4
	3232	21.9
 CGBR/L.. Unelte de strunjire pentru strunjire	1616	11.9
	2020	14.3
	2525	17.9
 CGBSR/L.. Unelte de strunjire pentru strunjire	1616H	9.3
	2020K	11.0
	2525M	12.6
	3232P	20.0
 ZT..	1616	15.3
	2020	16.9
	2525	20.4
 DGTR/L.. Tip Cut-off /Instrument de strunjire pentru strunjire	1616	15.3
	2020	16.9
	2525	20.4
 DGN..	1616	28.6
	2020	28.6
	2525	32.4
 FGHH..R/L..	1616	28.6
	2020	28.6
	2525	32.4
 QF..	1616	35.7
	2020	38.1
	2525	42.9
 MGHH..	1616	23.9
	2020	21.9
	2525	23.9

Prețul de mai sus exclude transportul de marfă, taxele și taxa.

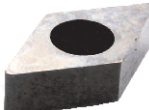
Valoarea internă a tranzacțiilor în dolari SUA în China.

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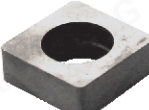
<http://www.mzg.tw>

Imagini de produs	Size	USD
	MC0903 MC1204 MC1604 MC1904	0.4 0.6 1.1 1.6

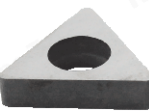
C-Tip Shim

	MD1103 MD1504 MD1506	0.4 1.0 1.1
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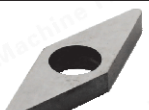
D-Tip Shim

	MS0903 MS1204 MS1504 MS1904	0.6 0.6 1.1 1.6
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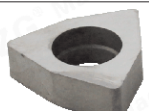
S-Tip Shim

	MT1603 MT1604 MT2204	0.3 1.1 1.1
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T-Tip Shim

	MV1603	0.6
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V-Tip Shim

	MW0603 MW0804	0.4 0.6
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W-Tip Shim

	STM16R STM16L STM22R STM22L	0.3 0.3 1.0 1.0
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R L
STM-Tip Shim

	CTM510 CTM513 CTM613 CTM617 CTM619 CTM515-T CTM618-W CTM0822 CTM0822 CTM1022 CTM1022	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.7 0.3 0.7
---	--	---

-T/W
Șurub de pin central

	M2. 0X5 M2. 2X5 M2. 5X5 M2. 5X6 M2. 5X8 M3. 0X8 M3. 5X10 M3. 5X12 M4. 0X8 M4. 0X10 M4. 5X12 M5. 0X10 M5. 0X12	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1
---	---	---

Șurubelniță pentru unelte de înflorire

Imagini de produs	Size	USD
	HL1810 HL1814 HL1917 HL2114 HL2217 HL2217 HL2414	0.4 0.4 0.4 0.4 0.4 1.0 0.4

M-Tip Clamp

	ML520 ML620 ML625 ML630 ML830	0.3 0.3 0.3 0.3 0.8
---	---	---------------------------------

M-Șurub de fixare tip

	WT16 WW08	0.4 0.4
---	--------------	------------

W-Tip Clamp

	WC0525E WC0625E	0.4 0.4
---	--------------------	------------

W-Șurub de fixare tip

	DC12 DD15 DT16 DV16 DW08	1.0 1.0 1.0 1.0 1.0
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D-Tip Clamp

	DL525 DL625	0.7 0.7
--	----------------	------------

D-Șurub de fixare tip

	DDC12 DDD15 DDT16 DDV16 DDW08	0.5 0.5 0.5 0.5 0.5
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D-Tip Shim Screw

	L1.5 L2.0 L2.5 L3.0 L4.0 L5.0	0.2 0.2 0.2 0.2 0.2 0.3
---	--	--

L-Introduceți cheia interioară cu chei hexagonale

	TL1.5 TL2.0 TL2.5 TL3.0 TL4.0 TL5.0	1.0 1.0 1.0 1.0 1.0 1.0
---	--	--

T-Introduceți cheia interioară cu chei hexagonale

	T6 T7 T8 T10 T15 T20	0.2 0.2 0.2 0.2 0.2 0.2
---	-------------------------------------	--

Flag-Formă Cheie de prune

	T6 T7 T8 T10 T15 T20	0.8 0.8 0.8 0.8 0.8 0.8
---	-------------------------------------	--

Flag-Formă Cheie de prune

	TT6 TT7 TT8 TT10 TT15 TT20	1.0 1.0 1.0 1.0 1.0 1.0
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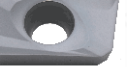
Tastatura cu prună de tip T

Prețul de mai sus exclude transportul de marfă, taxele și taxa.

Valoarea internă a tranzacțiilor în dolari SUA în China.

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<http://www.mzg.tw>

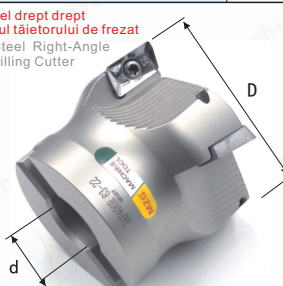
Imagini de produs	Specificație	R	USD
 Finalizarea Fontă și materiale încălzite	APKT113502 CBN1 APKT113504 CBN1 APKT113508 CBN1	0.2 0.4 0.8	6.9 6.9 6.9
 Finalizarea Fontă și materiale încălzite	APKT160402 CBN1 APKT160404 CBN1 APKT160408 CBN1	0.2 0.4 0.8	6.9 6.9 6.9
 Finalizarea Copper and Aluminum	APKT113502 PCD1 APKT113504 PCD1 APKT113508 PCD1	0.2 0.4 0.8	6.9 6.9 6.9
 Finalizarea Copper and Aluminum	APKT160402 PCD1 APKT160404 PCD1 APKT160408 PCD1	0.2 0.4 0.8	6.9 6.9 6.9
 Finisarea medie a Copper and Aluminum	APKT1135PDER-AL ZK01 APKT1604PDER-G2 ZK01	0.8 0.8	1.4 1.9
 Finalizarea Copper and Aluminum	APKT1604-AL ZK01	0.2	1.9
 Cermet de oțel mijlociu și fin Părțile au o finisare bună	APMT1135-TG ZN60 APMT1604-TG ZN60	0.8 0.8	1.4 1.9
 Finisare medie la finisare	APMT1135PDER-M2 ZP25 APMT1604PDER-M2 ZP25	0.8 0.8	1.1 1.9
 Prelucrarea mediană	APMT1135PDER-H2 ZP25 APMT1604PDER-H2 ZP25	0.8 0.8	1.1 1.9
 Prelucrarea în materialul general	APMT1135PDER-XM ZP25 APMT1604PDER-XM ZP25	0.8 0.8	1.1 1.9
 Prelucrare de duritate ridicată la HRC 62°	APMT1135PDER ZM90 APMT1604PDER ZM90	0.8 0.8	2.0 2.7
 Prelucrarea în materialul general	APMT1135PDER ZP20 APMT1604PDER ZP20	0.8 0.8	1.6 2.3
 Prelucrarea în materialul general	APMT1135PDER ZP30 APMT1604PDER ZP30	0.8 0.8	1.6 2.3
 Prelucrarea în materialul general	APMT1135PDER ZP60 APMT1604PDER ZP60	0.8 0.8	1.4 1.7

Tipul dintelui de blocare a tăierii de freză cu unghi drept
Locking Tooth Type Right-Angle End Milling Cutter



Specificație D x T x M	Preț USD
BAP3-11-1T-M5	23.9
BAP3-13-1T-M6	23.9
BAP3-15-2T-M8	23.9
BAP3-16-2T-M8	28.6
BAP3-17-2T-M8	28.6
BAP3-20-2T-M10	31.0
BAP3-21-2T-M10	31.0
BAP3-25-3T-M12	33.3
BAP3-25-4T-M12	35.7
BAP3-26-2T-M12	33.3
BAP3-26-3T-M12	33.3
BAP3-26-4T-M12	35.7
BAP4-25-2T-M12	33.3
BAP4-26-2T-M12	33.3
BAP4-30-2T-M16	38.1
BAP4-30-3T-M16	40.4
BAP4-32-2T-M16	38.1
BAP4-32-3T-M16	40.4
BAP4-35-3T-M16	42.9

BAP Oțel drept drept
Sfârșitul tăietorului de freză
BAP Steel Right-Angle
End Milling Cutter



Specificație D x d x T	Preț USD
BAP300R 40-22-4T	11.9
BAP300R 50-22-4T	15.3
BAP300R 63-22-6T	20.4
BAP400R 40-22-3T	10.3
BAP400R 50-22-4T	10.3
BAP400R 63-22-4T	11.9
BAP400R 80-27-6T	20.4
BAP400R 100-32-6T	32.4
BAP400R 125-40-7T	51.0
BAP400R 160-40-8T	61.1
BAP400R 200-40-10T	119.0
BAP400R 250-40-12T	187.1
BAP400R 300-60-14T	238.1
BAP400R 50-25.4-4T	11.9
BAP400R 63-25.4-4T	15.3
BAP400R 80-25.4-6T	23.9
BAP400R 100-31.75-6T	35.7

AL-BAP Aluminu de tăiere cu capăt dreptunghiular de freză
AL-BAP Aluminum Right-Angle End Milling Cutter



Specificație D x d x T	Preț USD
AL-BAP400R 50-22-4T	16.9
AL-BAP400R 63-22-4T	22.1
AL-BAP400R 80-22-6T	30.7
AL-BAP400R 100-22-6T	54.6
AL-BAP400R 125-27-7T	85.0
AL-BAP400R 160-27-8T	95.3
AL-BAP400R 200-27-10T	204.0
AL-BAP400R 250-32-12T	272.1
AL-BAP400R 300-32-14T	340.3

Garnitură de strângere a instrumentului de tăiere a capătului de tăiere a capătului drept
Discarded Right-Angle End Milling Cutter Toolholder



Specificație d x D x L	Preț USD
BAP300R C10-10-120-1T	3.3
BAP300R C10-11-120-1T	3.3
BAP300R C12-12-130-1T	3.3
BAP300R C12-13-130-1T	3.3
BAP300R C14-14-130-2T	4.6
BAP300R C14-14-150-2T	4.6
BAP300R C15-15-150-2T	4.6
BAP300R C15-15-200-2T	5.4
BAP300R C15-16-150-2T	4.6
BAP300R C15-16-200-2T	5.4
BAP300R C15.6-16-150-2T	4.6
BAP300R C15.6-16-200-2T	5.4
BAP300R C16-16-120-2T	4.6
BAP300R C16-16-150-2T	4.6
BAP300R C16-16-200-2T	5.4
BAP300R C16-16-250-2T	9.6
BAP300R C16-17-120-2T	4.6
BAP300R C16-17-150-2T	4.6
BAP300R C16-17-200-2T	5.4
BAP300R C16-17-250-2T	9.6
BAP300R C16-18-150-2T	5.4
BAP300R C16-18-200-2T	6.1
BAP300R C19-20-150-2T	5.4
BAP300R C19-20-200-2T	6.1
BAP300R C20-20-120-2T	5.4
BAP300R C20-20-150-2T	5.4
BAP300R C20-20-200-2T	6.1
BAP300R C20-20-250-2T	9.6
BAP300R C20-21-120-2T	5.4
BAP300R C20-21-150-2T	5.4
BAP300R C20-21-200-2T	6.1
BAP300R C20-21-250-2T	9.6
BAP300R C24-25-150-3T	10.3
BAP300R C24-25-200-3T	11.9
BAP300R C24-25-250-3T	14.3
BAP300R C24-25-300-3T	20.4
BAP300R C25-25-150-3T	10.3
BAP300R C25-25-200-3T	11.9
BAP300R C25-25-250-3T	14.3
BAP300R C25-25-300-3T	20.4
BAP300R C25-25-150-2T	7.4
BAP300R C25-25-200-2T	8.9
BAP300R C25-25-250-2T	11.9
BAP300R C25-25-300-2T	19.0
BAP400R C24-25-150-2T	7.9
BAP400R C24-25-200-2T	9.6
BAP400R C24-25-250-2T	11.9
BAP400R C24-25-300-2T	19.0
BAP400R C25-25-150-2T	7.9
BAP400R C25-25-200-2T	9.6
BAP400R C25-25-250-2T	11.9
BAP400R C25-25-300-2T	19.0
BAP400R C25-26-150-2T	7.9
BAP400R C25-26-200-2T	9.6
BAP400R C25-26-250-2T	11.9
BAP400R C25-26-300-2T	19.0
BAP400R C25-30-150-2T	10.3
BAP400R C25-30-200-2T	11.9
BAP400R C25-30-250-2T	16.9
BAP400R C25-30-300-2T	20.4
BAP400R C32-32-150-3T	13.6
BAP400R C32-32-200-3T	15.3
BAP400R C32-32-250-3T	18.9
BAP400R C32-32-300-3T	23.9
BAP400R C32-32-350-3T	27.1
BAP400R C32-32-400-3T	35.7
BAP400R C32-35-150-3T	13.6
BAP400R C32-35-200-3T	15.3
BAP400R C32-35-250-3T	19.7
BAP400R C32-35-300-3T	23.9
BAP400R C32-35-350-3T	27.1
BAP400R C32-35-400-3T	35.7
BAP400R C32-40-150-3T	15.3
BAP400R C32-40-200-3T	17.6
BAP400R C32-40-250-3T	22.1
BAP400R C32-40-300-3T	25.4
BAP400R C32-40-350-3T	30.7
BAP400R C32-40-400-3T	39.0
BAP400R C32-50-150-4T	22.1
BAP400R C32-50-200-4T	27.1

Prețul de mai sus exclude transportul de marfă, taxele și taxa.

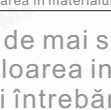
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<http://www.mzg.tw>

Masina de prindere cu freza rotunda Machine-Clamped Round Nose Milling Cutter

MaiFix®

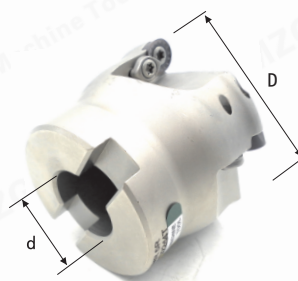
Imagini de produs	Specificație	R	Preț
	RDMW1204MOT-PM ZP30 RDMW1605MOT-PM ZP30	R6 R8	1.7 2.4
Prelucrarea în materialul general			
	RPGT1003-AL ZK01	R5	1.9
Finisarea medie a Copper and Aluminum			
	RPMW1003MO ZN60 RPMW1003 ZN60 Non Chamfering RPMT1204MO ZN60	R5 R5 R6	1.6 1.3 1.9
Cermet de oțel mijlociu și fin Părțile au o finisare bună			
	RPMT08T2-JS ZP25 RPMT10T3-JS ZP25	R4 R5	1.1 1.4
Prelucrarea în materialul general			
	RPMT1204MO ZM90	R6	2.0
Prelucrare de duritate ridicată la HRC 62°			
	RPMT1204MO ZP30	R6	1.7
Prelucrarea în materialul general			
	RPMT1204MO ZP60	R6	1.7
Prelucrarea în materialul general			
	RPMT1204-XM ZP25	R6	1.3
Prelucrarea în materialul general			
	RPMW1003MO ZM90	R5	1.7
Prelucrare de duritate ridicată la HRC 62°			
	RPMW1003MO ZP20	R5	1.3
Prelucrarea în materialul general			
	RPMW1003MO ZP30	R5	1.3
Prelucrarea în materialul general			
	RPMW1003MO ZP60	R5	1.3
Prelucrarea în materialul general			
	RPMW1003-XM ZP25	R5	1.3
Prelucrarea în materialul general			

Tipul dintelui de închidere este destinat tăierii de frezat
Locking Tooth Type Round Nose End Milling Cutter



Specificație DxTxM	Preț USD
EMRR4-16-2T-M8	28.6
EMRR4-17-2T-M8	28.6
EMRR4-20-2T-M10	31.0
EMRR4-21-2T-M10	31.0
EMRR4-25-2T-M12	33.3
EMRR4-26-2T-M12	33.3
EMRR4-25-3T-M12	35.7
EMRR4-26-3T-M12	35.7
EMRR5-20-2T-M10	31.0
EMRR5-21-2T-M10	31.0
EMRR5-25-2T-M12	33.3
EMRR5-26-2T-M12	33.3
EMRR5-30-2T-M16	38.1
EMRR5-32-2T-M16	38.1
EMRR5-30-3T-M12	40.4
EMRR5-32-3T-M16	40.4
EMRR5-35-3T-M16	42.9
EMRR6-25-2T-M12	33.3
EMRR6-26-2T-M12	33.3
EMRR6-30-2T-M16	38.1
EMRR6-32-2T-M16	38.1
EMRR6-35-3T-M16	42.9

EMR oțel rotund Nose End Cutter Cutter
EMR Steel Round Nose End Milling Cutter



Specificație DxdxT	Preț USD
EMR 5R50-22-4T	10.3
EMR 5R63-22-4T	11.9
EMR 5R80-27-6T	20.4
EMR 5R100-32-6T	32.4
EMR 5R125-40-7T	51.0
EMR 5R160-40-8T	61.1
EMR 5R50-25.4-4T	11.9
EMR 5R63-25.4-4T	15.3
EMR 5R80-25.4-6T	23.9
EMR 5R100-31.75-6T	35.7
EMRW 6R50-22-4T	10.3
EMRW 6R63-22-4T	11.9
EMRW 6R80-27-6T	20.4
EMRW 6R100-32-6T	32.4
EMRW 6R125-40-7T	51.0
EMRW 6R160-40-8T	61.1
EMR 6R200-40-10T	119.0
EMR 6R250-40-12T	187.1
EMR 6R300-60-14T	238.1
EMRW 6R50-25.4-4T	11.9
EMRW 6R63-25.4-4T	15.3
EMRW 6R80-25.4-6T	23.9
EMRW 6R100-31.75-6T	35.7

The Above Specificație Are RP.. Inserts,
RC.. / RD.. Introduceti și manipulați, vă rugăm să întrebați!

The Above Specificație Are RP.. Inserts,
RC.. / RD.. Inserts and handle, please inquire!

Garnitură de strângere a instrumentului de tăiere cu cap rotund pentru capătul flanșelor
Discarded Round Nose End Milling Cutter Toolholder



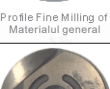
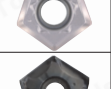
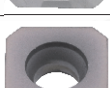
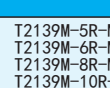
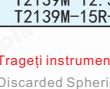
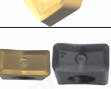
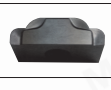
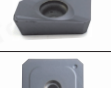
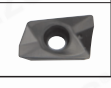
Specificație DxDxLxT	Preț USD
EMR C10-4R10-120-1T	3.3
EMR C12-4R12-130-1T	3.3
EMR C12-4R13-130-1T	3.3
EMR C16-4R16-150-2T	5.0
EMR C16-4R16-200-2T	6.1
EMR C16-4R17-150-2T	5.0
EMR C16-4R17-200-2T	6.1
EMR C19-4R20-150-2T	6.1
EMR C19-4R20-200-2T	6.9
EMR C20-4R20-150-2T	6.1
EMR C20-4R20-200-2T	6.9
EMR C20-4R20-250-2T	11.9
EMR C20-4R21-150-2T	6.1
EMR C20-4R21-200-2T	6.9
EMR C19-5R20-150-2T	6.1
EMR C19-5R20-200-2T	7.4
EMR C20-5R20-150-2T	6.1
EMR C20-5R20-200-2T	7.4
EMR C20-5R20-250-2T	11.9
EMR C20-5R21-150-2T	6.1
EMR C20-5R21-200-2T	7.4
EMR C20-5R21-250-2T	11.9
EMR C20-5R25-150-2T	7.9
EMR C20-5R25-200-2T	9.6
EMR C20-5R25-250-2T	11.9
EMR C20-5R30-110-2T	7.9
EMR C24-5R25-150-2T	7.9
EMR C24-5R25-200-2T	9.6
EMR C24-5R25-250-2T	13.6
EMR C24-5R25-300-2T	19.0
EMR C25-5R25-150-2T	7.9
EMR C25-5R25-200-2T	9.6
EMR C25-5R25-250-2T	13.6
EMR C25-5R25-300-2T	19.0
EMR C25-5R26-150-2T	7.9
EMR C25-5R26-200-2T	9.6
EMR C25-5R26-250-2T	13.6
EMR C25-5R26-300-2T	19.0
EMR C25-5R30-150-2T	10.3
EMR C25-5R30-200-2T	11.9
EMR C25-5R30-250-2T	13.6
EMR C25-5R30-300-2T	19.0
EMR C32-5R35-150-3T	13.6
EMR C32-5R35-200-3T	15.3
EMR C32-5R35-250-3T	18.9
EMR C32-5R35-300-3T	23.9
EMR C32-5R35-350-3T	28.9
EMR C32-5R35-400-3T	39.0
EMR C32-5R40-150-3T	15.3
EMR C32-5R40-200-3T	18.9
EMR C32-5R40-250-3T	20.4
EMR C32-5R40-300-3T	23.9
EMR C32-5R40-350-3T	30.7
EMR C32-5R40-400-3T	39.0
EMR C32-5R50-150-4T	23.9
EMR C32-5R50-200-4T	27.1
EMRW C25-5R25-150-2T	7.9
EMRW C25-5R25-200-2T	9.6
EMRW C25-5R25-250-2T	15.3
EMRW C25-5R30-150-2T	10.3
EMRW C25-5R30-200-2T	11.9
EMRW C25-5R30-250-2T	16.9
EMRW C32-5R35-150-3T	13.6
EMRW C32-5R35-200-3T	15.3
EMRW C32-5R35-250-3T	18.9
EMRW C32-5R35-300-3T	27.1
EMRW C25-6R32-150-2T	10.3
EMRW C25-6R32-200-2T	11.9
EMRW C25-6R32-250-2T	16.9
EMRW C25-6R32-300-2T	20.4
EMRW C32-6R32-150-2T	13.6
EMRW C32-6R32-200-2T	15.3
EMRW C32-6R32-250-2T	18.9
EMRW C32-6R32-300-2T	23.9
EMRW C32-6R32-350-2T	27.1
EMRW C32-6R32-400-2T	30.7
EMRW C32-6R35-150-2T	15.3
EMRW C32-6R35-200-2T	16.9
EMRW C32-6R35-250-2T	20.4
EMRW C32-6R35-300-2T	27.1
EMRW C32-6R32-350-2T	28.9
EMRW C32-6R32-400-2T	32.4
EMRW C32-6R40-150-3T	16.9
EMRW C32-6R40-200-3T	19.7
EMRW C32-6R40-250-3T	22.1
EMRW C32-6R40-300-3T	27.1
EMRW C32-6R40-350-3T	30.7
EMRW C32-6R40-400-3T	39.0
EMRW C32-6R50-150-4T	23.9
EMRW C32-6R50-200-4T	27.1

Prețul de mai sus exclude transportul de marfă, taxele și taxa.

Valoarea internă a tranzacțiilor în dolari SUA în China.

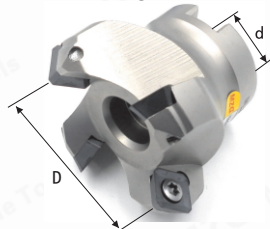
Dacă aveți întrebări, vă rugăm să trimiteți un e-mail: eva@mzgtool.cn

<http://www.mzg.tw>

Product Pictures	Specificație	USD	Product Pictures	Specificație	USD	Product Pictures	Specificație	USD	Product Pictures	Specificație	USD
	Finisarea fontei și Materiale Incalzite	7.1		P3200-R4 ZP10	7.4		LNMU0303ZER-MJ			800-08A	
	Finalizarea Copper and Aluminum	7.1		P3200-R5 ZP10	8.3		PNMU0905GNEN-MJ			800-08T308M-C-G	
	Finisarea medie a Copper and Aluminum	1.7		P3200-R6 ZP10	8.3		PNMU0905XNER-GM			800-08T308M-I-G	
	Prelucrarea dură a Materialul general	3.1		P3200-R8 ZP10	9.9		SNMU130508EN-GM			800-09T308H-P-G	
	Finisare medie la finisare din materialul general	3.1		P3200-R10 ZP10	11.9		WNMU080608EN-SM			R390-11T308-PM	
	Finisare medie la finisare din materialul general	3.1		P3200-R12.5 ZP10	20.3		3PKT100408R-M			SCMT09T308-MM	
				P3200-R15 ZP10	31.1		3PKT150508R-M			S-R215.44-15T364M	
				P3200-R16 ZP10	40.3		3PKT190608R-M			DGN3102C	
				Cutting Below HRC55			XJMG1204			HNGX0906-FF	
				ZPFG100 ZM55	17.1		WNMX060312ZNN-MM			WNMX09T316ZNN-MM	
				ZPFG120 ZM55	17.1		6NGU060408R-M			6NGU090508R-M	
				ZPFG160 ZM55	20.4		CNHX100508T			CNHX131108T	
				ZPFG200 ZM55	23.9		AXMT060208R-EM			BLMP0603R-M	
				ZPFG250 ZM55	32.4		BLMP0904R-ML			BLMP0904R-ML	
				ZPFG300 ZM55	51.4		BLMP1205R-M			BLMP1205R-M	
				Cutting Below HRC55			BLMP1306R-M			BLMP1306R-M	
				BNM120 ZM55	17.1		TNGX2207PNTN			TNGX2207PNTN	
				BNM160 ZM55	18.6		ZNHU080-08			ZNHU080-08	
				BNM200 ZM55	23.9		SNMX1205XTN			SNMX1205XTN	
				BNM250 ZM55	32.4		SOMT050204-DP			SOMT060204-DP	
				BNM300 ZM55	41.0		SOMT070306-DP			SOMT070306-DP	
							SOMT08T308-DP			SOMT08T308-DP	
							SOMT09T308-DP			SOMT09T308-DP	
							SOMT11T308-DP			SOMT11T308-DP	
							AXMT123508PEERG			AXMT123508PEERG	
							RPHX1204M6EN-M31			RPHX1204M6EN-M31	
							XNEX080608-MD15			XNEX080608-MD15	
							XOMX180608TR-M14			XOMX180608TR-M14	

KM oțel de tăiere frontal 45°

KM Steel 45° Face Milling Cutter



Tip de dinți de blocare

Locking Tooth Type Spherical End Milling Cutter



Specificație DxM	Preț USD
T2139M-5R-M5	31.0
T2139M-6R-M6	31.0
T2139M-8R-M8	33.3
T2139M-10R-M10	35.7
T2139M-12.5R-M12	38.1
T2139M-15R-M16	40.4

Trageți instrumentul de frezare cu capăt sferic

Discarded Spherical End Milling Toolholder



Specificație DxDxLxT	Preț USD
T2139 C10-4R-100-1T	8.9
T2139 C12-4R-130-1T	8.9
T2139 C16-4R-150-1T	10.7
T2139 C10-5R-120-1T	8.9
T2139 C12-5R-150-1T	8.9
T2139 C16-5R-150-1T	10.7
T2139 C12-6R-130-1T	8.9
T2139 C12-6R-150-1T	8.9
T2139 C16-6R-150-1T	10.7
T2139 C16-6R-200-1T	12.6
T2139 C16-8R-150-1T	10.0
T2139 C16-8R-200-1T	11.9
T2139 C20-8R-200-1T	16.7
T2139 C25-8R-250-1T	19.7
T2139 C20-10R-150-1T	13.9
T2139 C20-10R-200-1T	16.0
T2139 C25-10R-250-1T	19.7
T2139 C32-10R-300-1T	22.1
T2139 C25-12.5R-150-1T	16.7
T2139 C25-12.5R-200-1T	19.6
T2139 C25-12.5R-250-1T	22.1
T2139 C25-12.5R-300-1T	25.0
T2139 C32-12.5R-300-1T	27.9
T2139 C32-15R-150-1T	18.3
T2139 C32-15R-200-1T	21.0
T2139 C32-15R-250-1T	23.9
T2139 C32-15R-300-1T	26.7
T2139 C32-16R-150-1T	30.4
T2139 C32-16R-200-1T	18.3
T2139 C32-16R-250-1T	21.0
T2139 C32-16R-300-1T	23.9
T2139 C32-16R-350-1T	26.7
T2139 C32-16R-350-1T	30.4
Insert: ZPFG	
ABPF C16-8R-150	23.9
ABPF C16-8R-200	29.7
ABPF C20-10R-150	31.7
ABPF C20-10R-200	37.6
ABPF C25-12.5R-150	39.7
ABPF C25-12.5R-200	49.6
ABPF C25-12.5R-250	55.4
ABPF C32-15R-150	45.7
ABPF C32-15R-200	51.7
ABPF C32-15R-250	59.6
ABPF C32-15R-300	79.3
Insert: BNM	
BNML C12-6R-130-1T	11.9
BNML C12-6R-150-1T	11.9
BNML C16-8R-150-1T	15.0
BNML C16-8R-200-1T	17.9
BNML C20-10R-150-1T	21.0
BNML C20-10R-200-1T	23.9
BNML C25-10R-250-1T	29.7
BNML C25-12.5R-150-1T	25.0
BNML C25-12.5R-200-1T	29.7
BNML C25-12.5R-250-1T	33.3

Specificație DxDxT	Preț USD
KM12-50-22-4T	11.9
KM12-63-22-4T	15.3
KM12-80-27-5T	25.4
KM12-100-32-5T	35.7
KM12-125-40-6T	51.0
KM12-160-40-6T	61.1
KM12-200-40-8T	136.0
KM12-250-40-10T	204.0
KM12 300-60-12T	255.0
KM12-50-25.4-4T	13.6
KM12-63-25.4-4T	16.9
KM12-80-25.4-5T	28.9
KM12-100-31.75-5T	39.0

KM Aluminum 45° Face Milling Cutter

KM Aluminum 45° Face Milling Cutter



Specificație DxDxT	Preț USD
AL-KM12-50-22-4T	16.9
AL-KM12-63-22-4T	22.1
AL-KM12-80-22-5T	30.7
AL-KM12-100-22-5T	54.6
AL-KM12-125-27-6T	85.0
AL-KM12-160-27-6T	95.3
AL-KM12-200-27-8T	204.0
AL-KM12-250-32-10T	272.1
AL-KM12 300-32-12T	340.3
AL-KM12-50-25.4-4T	19.0
AL-KM12-63-25.4-4T	23.1
AL-KM12-80-25.4-5T	32.4
AL-KM12-100-31.75-5T	54.6

Prețul de mai sus exclude transportul de marfă, taxele și taxa.

Valoarea internă a tranzacțiilor în dolari SUA în China.

Dacă aveți întrebări, vă rugăm să trimiteți un e-mail: eva@mzgtool.cn

<http://www.mzg.tw>

Introduceți tipul de perforare rapidă Insert Type Quick Drill

MaiFix®

Tipul dintelui de blocare a tăierii de frezat cu unghi drept Tip de dinți de blocare

Locking Tooth Type Right-Angle End Milling Cutter Locking Tooth Type Spherical End Milling Cutter



Specificație DxTxM	Preț USD
R39011-16-2T-M8	28.6
R39011-17-2T-M8	28.6
R39011-20-2T-M10	31.0
R39011-21-2T-M10	31.0
R39011-25-2T-M12	33.3
R39011-26-2T-M12	33.3
R39011-30-2T-M16	35.7
R39011-32-2T-M16	35.7
R39011-33-2T-M16	35.7
R39011-35-2T-M16	42.9

Specificație DxRxM	Preț USD
BNM-10-R5-M5	35.7
BNM-12-R6-M6	35.7
BNM-16-R8-M8	38.1
BNM-20-R10-M10	38.1
BNM-25-R12.5-M12	40.4

Tipul dintelui de blocare a tăierii de frezat cu unghi drept

Locking Tooth Type Right-Angle End Milling Cutter



Specificație DxTxM	Preț USD
JDMT07-11-2T-M5	35.7
JDMT07-12-2T-M5	35.7
JDMT07-12-2T-M6	35.7
JDMT07-13-2T-M6	35.7
JDMT07-14-2T-M6	35.7
JDMT07-16-3T-M8	42.9
JDMT07-17-3T-M8	42.9

Tijă din oțel de tungsten anti-vibrație

Tungsten steel anti-vibration tool rod



Specificație d x D x L x M	Preț USD
MFL08-08-100-M4	59.6
MFL10-10-100-M5	59.6
MFL10-10-150-M5	83.3
MFL12-12-100-M6	75.0
MFL12-12-150-M6	102.4
MFL12-12-200-M6	135.7
MFL15-15-150-M8	131.0
MFL15-15-200-M8	178.6
MFL16-16-100-M8	114.3
MFL16-16-150-M8	131.0
MFL16-16-200-M8	178.6
MFL16-16-250-M8	226.1

Tipul dintelui de blocare a tăierii de frezat cu unghi drept

Locking Tooth Type Right-Angle Sfârșitul tăietorului de frezare



Specificație DxTxM	Preț USD
AXMT06-11-2T-M5	35.7
AXMT06-12-2T-M5	35.7
AXMT06-12-2T-M6	35.7
AXMT06-13-2T-M6	35.7
AXMT06-16-3T-M8	42.9
AXMT06-17-3T-M8	42.9

Locking Tooth Type Fast Sfârșitul tăietorului de frezat

Tipul dintelui de blocare Cutter de frezare rapidă



Specificație DxTxM	Preț USD
AJX06-16-2T-M8	31.0
AJX06-17-2T-M8	31.0
AJX08-20-2T-M10	33.3
AJX08-21-2T-M10	33.3
AJX09-25-2T-M12	35.7
AJX09-26-2T-M12	35.7
AJX09-28-2T-M12	35.7
AJX12-30-2T-M16	40.4
AJX12-32-2T-M16	40.4
AJX12-35-2T-M16	47.6

* Încuietore dinți de tip dinți Specificațiile sunt complete.

Va rugăm să întrebați specificațiile care nu sunt listate.

* Lock teeth type tool stock Specification are complete.
Please inquire for Specification not listed.

Imagini de produs	Specificație	R	USD
	WCMX030208 ZP25	0.8	1.4
	WCMX040208 ZP25	0.8	1.4
	WCMX050308 ZP25	0.8	1.7
	WCMX06T308 ZP25	0.8	1.9
	WCMX080412 ZP25	1.2	2.6
	WCMX030208 ZP30	0.8	2.3
	WCMX040208 ZP30	0.8	2.3
	WCMX050308 ZP30	0.8	2.4
	WCMX06T308 ZP30	0.8	2.6
	WCMX080412 ZP30	1.2	3.7
	SPMG050204 ZP25	0.4	1.4
	SPMG060204 ZP25	0.4	1.4
	SPMG07T308 ZP25	0.8	1.7
	SPMG090408 ZP25	0.8	1.9
	SPMG110408 ZP25	0.8	2.3
	SPMG050204 ZP30	0.4	2.7
	SPMG060204 ZP30	0.4	2.9
	SPMG07T308 ZP30	0.8	2.9
	SPMG090408 ZP30	0.8	3.3
	SPMG110408 ZP30	0.8	3.6
	SPMG140408 ZP30	0.8	5.4

Tipul de inserție WC Tipărire rapidă

WC Insert Type Quick Drill



D	d		L=2XD	L=3XD	L=4XD	L=5XD
8	12	XCMT040104	61.7	91.4	-	-
10	12	XCMT050204	57.1	85.0	-	-
12	16	XCMT060204	47.1	65.3	-	-
14-14.5	20	WCMX030208	25.3	32.9	37.6	67.1
15-20	25	WCMX030208	25.3	32.9	37.6	67.1
20.5-24.5	25	WCMX040208	35.3	42.6	50.3	72.9
25	32	WCMX050308	35.3	42.6	50.3	72.9
25.5-30	32	WCMX050308	42.6	45.3	52.9	80.0
30.5-31	32	WCMX050308	57.6	59.6	72.9	100.4
31.5-40	32	WCMX06T308	57.6	59.6	72.9	100.4
41	32	WCMX06T308	69.0	76.7	96.0	125.7
42	40	WCMX06T308	69.0	76.7	96.0	125.7
43-45	40	WCMX080412	69.0	76.7	96.0	125.7
46-50	40	WCMX080412	75.4	93.3	102.9	137.1
51-55	40	WCMX080412	85.0	109.7	130.3	148.6
56-57	40	WCMX080412	89.0	112.4	171.4	165.7
58-59	40	WCMX06T308	89.0	112.4	171.4	165.7
60-63	40	WCMX06T308	93.3	123.3	197.9	201.1
64-65	40	WCMX06T308	100.3	137.1	224.0	231.0
66-68	40	WCMX06T308	101.7	151.0	228.6	240.0
69-70	40	WCMX06T308	102.9	160.0	240.0	262.9

Tip de inserție rapidă de tip SP

SP Insert Type Quick Drill



D	d		L=2XD	L=3XD	L=4XD	L=5XD
13-14.5	20	SPMG050204	30.4	35.7	44.7	78.6
15	25	SPMG050204	30.4	35.7	44.7	78.6
15.5-20	25	SPMG060204	30.4	35.7	44.7	78.6
20.5-21.5	25	SPMG060204	41.9	47.6	60.7	83.3
22-24.5	25	SPMG07T308	41.9	47.6	60.7	83.3
25-27.5	32	SPMG07T308	50.3	54.7	65.4	91.4
28-30	32	SPMG090408	50.3	54.7	65.4	91.4
30.5-33.5	32	SPMG090408	66.9	72.9	88.1	108.6
34-40	32	SPMG110408	66.9	72.9	88.1	108.6
41	32	SPMG110408	79.0	88.1	105.4	137.1
42-45	40	SPMG140512	79.0	88.1	105.4	137.1
46-50	40	SPMG140512	88.1	98.9	125.7	148.6
51-55	40	SPMG07T308	94.3	111.0	144.0	171.4
56	40	SPMG07T308	98.9	123.9	208.1	228.6
57-59	40	SPMG090408	98.9	123.9	208.1	228.6
60-63	40	SPMG090408	103.3	136.9	250.0	271.4
64-66	40	SPMG090408	111.0	161.9	280.0	300.0
67-68	40	SPMG110408	111.0	161.9	280.0	300.0
69-70	40	SPMG110408	114.6	173.9	290.0	328.6

Plus WDXT.../GPMT... Type Stock Quick Drill Commodity, Welcome To Inquire!

Plus WDXT.../GPMT... Type Stock Quick Drill Commodity, Welcome To Inquire!

Prețul de mai sus exclude transportul de marfă, taxele și taxa.

Valoarea internă a tranzacțiilor în dolari SUA în China.

Dacă aveți întrebări, vă rugăm să trimiteți un e-mail: eva@mzgtool.cn

<http://www.mzg.tw>

Imagini de produs	Specificație	NO.	Gamă D	Preț
	RBH19C	LBK1	19-25	28.6
	RBH25C	LBK2	25-33	28.6
	RBH32C	LBK3	32-42	31.0
	RBH40C	LBK4	40-55	40.4
	RBH52C	LBK5	52-70	61.9
	RBH68C	LBK6	68-92	83.3
	RBH90C	LBK6	90-122	102.4
	RBH120C	LBK6	120-164	119.0
	RBH160C	BST	160-204	135.7
	RBH200C	BST	200-310	273.9
Insert:CCMT..	RBH300C	BST	300-410	544.0
	RBH400C	BST	400-510	583.3
	RBH500C	BST	500-610	681.0

	CBH20	LBK1	20-26	135.7
	CBH25	LBK2	25-33	154.7
	CBH32	LBK3	32-42	163.1
	CBH40	LBK4	40-55	181.0
	CBH52	LBK5	52-75	204.7
	CBH68	LBK6	68-102	238.1
	CBH100	LBK6	100-152	273.9
	CBH150	LBK6	150-202	323.9
	CBH200	BST	200-310	714.3
	CBH300	BST	300-410	821.4
Fine-Tuning Accuracy 0.01mm	CBH400	BST	400-510	919.0
	CBH500	BST	500-610	1023.9
	EWN20	CK1	20-36	123.9
	EWN25	CK2	25-47	131.0
	EWN32	CK3	32-60	142.9
	EWN41	CK4	41-74	163.1
	EWN53	CK5	53-95	178.6
	EWN68	CK6	68-150	197.6
	EWN100	CK6	100-203	214.3

	EWN1-1		20-25	13.1
	CBH1-2		25-31	13.1
	CBH1-3		30-36	13.1
	CBH2-1		25-33	13.1
	CBH2-2		32-40	13.1
	CBH2-3		39-47	13.1
	CBH3-1		32-42	13.1
	CBH3-2		41-51	13.1
	CBH3-3		50-60	13.1
	CBH4-1		41-54	13.1
	CBH4-2		50-63	13.1
	CBH4-3		61-74	13.1
	CBH5-1		53-70	13.1
	CBH5-2		65-82	13.1
	CBH5-3		78-95	13.1
	CBH6-1		68-100	13.1
			100-153	13.1
	CBH6-2		94-126	13.1
	CBH6-3		126-179	13.1
Insert:TP..			118-150	13.1
			150-203	13.1

	BE09A	M5	16.7	
	BE10. 5A	M5	16.7	
	BE12A	M6	16.7	
	BE14A	M6	16.7	
	BE16A	M6	16.7	
	BE18A	M10	16.7	
	BE20A	M10	16.7	
	BE22A	M10	16.7	
	BE24A	M10	16.7	
	BE26A	M10	16.7	
BE Boring Tool	BE28A	M10	16.7	
	BE30A	M10	16.7	
	BE32A	M10	19.0	
	BE34A	M10	19.0	
	BE36A	M10	23.9	
	BE38A	M10	23.9	
	BE40A	M10	23.9	

	EC1608	-	14.3	
	EC1610	-	14.3	
	EC1612	-	14.3	
	EC1614	-	14.3	

	ST08-W5-100L	M5	59.6	
	ST10-W6-110L	M6	69.0	
	ST12-W6-120L	M6	88.1	
	ST12-W6-150L	M6	107.1	
	ST14-W6-160L	M6	119.0	
	ST16-W10-160L	M10	135.7	
	ST16-W10-180L	M10	150.0	

Instrument de găurit NBH2084 (Interval de foraj:8-280mm)			
			
NBH2084 Boring Tool (Interval de foraj: 8-280mm) Fine-Tuning Accuracy 0.01mm			
Specificație	Gamă D	Preț	

Pulverizator de unelte			
SBJ2008-32	8-11	8.6	
SBJ2010-40	10-13	8.6	
SBJ2012-53	12-17	8.6	
SBJ2016-68	16-21	8.6	
SBJ2016-102	16-21	20.4	
SBJ2020-83	20-130	8.6	
SBJ2020-125	20-130	20.4	
SBJ2020-150	20-130	23.9	
SBJ2020-200	20-130	28.6	
SBJ2025-96	25-135	8.6	
SBJ2025-144	25-135	20.4	
SBJ2025-150	25-135	23.9	
SBJ2025-200	25-135	28.6	
SBJ2030-115	30-140	8.6	
SBJ2030-173	30-140	23.9	
SBJ2030-200	30-140	28.6	
SBJ2020-L	120-280	8.6	
SBJ2020-150L	120-400	23.9	

Setați instrumentul de găurit			
NBH2084 Boring head			
R8-NBH2084-8P	8-280	138.1	
NT30-NBH2084-8P	8-280	233.3	
NT40-NBH2084-8P	8-280	233.3	
NT50-NBH2084-8P	8-280	309.6	
BT40-NBH2084-8P	8-280	233.3	
BT50-NBH2084-8P	8-280	273.9	
SK40-NBH2084-8P	8-280	278.6	
SK50-NBH2084-8P	8-280	309.6	

NBJ16 Instrumentul de foraj (Interval de foraj:8-50mm)			
			
NBJ16 Boring Tool (Interval de foraj: 8-50mm) Fine-Tuning Accuracy 0.01mm			
Specificație	Gamă D	Preț	

Pulverizator de unelte			
SBJ1606-24	6-9	8.6	
SBJ1608-32	8-11	8.6	
SBJ1610-40	10-13	8.6	
SBJ1612-53	12-15	8.6	
SBJ1614-60	14-17	8.6	
SBJ1616-68	16-21	8.6	
SBJ1620-83	20-26	8.6	
SBJ1620-150L	20-26	23.9	
SBJ1620-200L	20-26	28.6	
SBJ1625-90	25-31	8.6	
SBJ1625-150L	25-31	23.9	
SBJ1625-200L	25-31	28.6	
SBJ1630-90	30-36	8.6	
SBJ1630-150L	30-36	23.9	
SBJ1630-200L	30-36	28.6	
SBJ1635-90	35-41	8.6	
SBJ1635-150L	35-41	23.9	
SBJ1635-200L	35-41	28.6	
SBJ1640-90	40-46	8.6	
SBJ1640-150L	40-46	23.9	
SBJ1640-200L	40-46	28.6	
SBJ1645-90	45-51	8.6	
SBJ1645-150L	45-51	23.9	
SBJ1645-200L	45-51	28.6	

Setați instrumentul de găurit			
NBJ16 Boring head			
NT40-SBJ16-55-12P	8-50	138.1	
NT50-SBJ16-65-12P	8-50	233.3	
BT30-SBJ16-55-12P	8-50	233.3	
BT40-SBJ16-55-12P	8-50	309.6	
BT50-SBJ16-65-12P	8-50	233.3	
SK30-SBJ16-60-12P	8-50	273.9	
SK40-SBJ16-60-12P	8-50	278.6	
SK50-SBJ16-65-12P	8-50	309.6	

HBOR Fine Tuning Boring Cutter (Precizie de reglare fină 0.002mm)			
			
HBOR Fine-Tuning Boring Cutter (Fine-Tuning Accuracy 0.002mm)			
Specificație	Gamă D	Preț	

HBOR25 Boring Cutter			
HBOR25M (29-38) Boring head	29-38	666.7	
HBOR25M (29-38) Back Boring	29-38	666.7	
BT30-HBOR25P ToolHolder		857.1	
BT40-HBOR25P ToolHolder		857.1	
SK30-HBOR25P ToolHolder		857.1	
SK40-HBOR25P ToolHolder		857.1	
HSK63A-HBOR25P ToolHolder		976.1	
CA0602-09T Carbide Boring	2-3.2	59.6	
CA0603-16T Carbide Boring	3-4.2	59.6	
CA0604-22T Carbide Boring	4-5.2	59.6	
CA0605-27T Carbide Boring	5-6.2	59.6	
CA0606-32T Carbide Boring	6-7.2	59.6	
CB06050-21 (CC03)	5-6	123.9	
CB06055-26 (CC03)	5.5-6.5	123.9	
CB06060-26 (CC03)	6-7	123.9	
CB06065-31 (CC03)	6.5-7.5	123.9	
CB06070-31 (CC04)	7-8	123.9	

HBOR32 Boring Cutter			
HBOR32M (36-52) Boring head	36-52	800	
HBOR32M (36-52) Back Boring	36-52	800	

HBOR40 Boring Cutter			
HBOR40M (44-68) Boring head	44-68	833.3	
HBOR40M (44-68) Back Boring	44-68	833.3	

HBOR50 Setați instrumentul de găurit			
HBOR50BM (57-90) Boring head	57-90	742.9	
HBOR50BM (57-90) Back Boring	57-90	742.9	
BT30-HBOR50 (06-90) ToolHolder	6-90	857.1	
BT30-HBOR50 (06-90) -14P	6-90	1190.4	
BT40-HBOR50 (06-90) ToolHolder	6-90	857.1	
BT40-HBOR50 (06-90) -14P	6-90	1190.4	
BT50-HBOR50 (06-90) ToolHolder	6-90	904.7	
BT50-HBOR50 (06-90) -14P	6-90	1273.9	
SK30-HBOR50 (06-90) -14P	6-90	1273.9	
SK40-HBOR50 (06-90) -14P	6-90	1273.9	
SK50-HBOR50 (06-90) ToolHolder	6-90	904.7	
SK50-HBOR50 (06-90) -14P	6-90	1273.9	
HSK63A-HBOR50 (6-90) -14P	6-90	1309.6	

HBOR63 Setați instrumentul de găurit			
HBOR63BM (70-110) Boring head	70-110	804.7	
HBOR63BM (110-150) Boring head	110-150	804.7	
HBOR63BM (70-110) Back Boring	70-110	804.7	
HBOR63BM (110-150) Back Boring	110-150	804.7	
NT40-HBOR63 ToolHolder	6-150	1071.4	
NT40-HBOR63 (6-150) -15P	6-150	1381	
NT50-HBOR63 ToolHolder	6-150	1119	
NT50-HBOR63 (6-150) -15P	6-150	1428.6	
BT40-HBOR63 ToolHolder	6-150	1071.4	
BT40-HBOR63 (6-150) 15P	6-150	1381	
BT50-HBOR63 ToolHolder	6-150	1119	
BT50-HBOR63 (6-150) 15P	6-150	1428.6	
SK40-HBOR63 (6-150) 15P	6-150	1381	
SK50-HBOR63 (6-150) 15P	6-150	1428.6	
HSK63A-HBOR63 (6-150) 15P	6-150	1452.4	

Boring Accessories			
Boring Accessories			
BR1606-21 (WBGT0601..L)	6-9	23.9	
BR1608-28 (TBGT0601..L)	8-11	23.9	
BR1610-35 (TBGT0601..L)	10-13	23.9	
BR1612-42 (TP..09..L)	12-15	23.9	
BR1614-50 (TP..09..L)	14-17	23.9	
BR1616-60 (TP..09..L)	16-20	23.9	
BR1620-65 (TP..11..L)	20-24	23.9	
BR1624-68 (TP..11..L)	24-28	23.9	
BM5		35.7	
SRTP2938 (TP..09..L)	28-38	35.7	
SRTP3652 (TP..09..L)	36-52	35.7	
SRTP4468 (TP..09..L)	44-68	41.7	
BM8		9.6	
SRTP70110 (TP..11..L)	70-110	47.6	
SRTP110150 (TP..11..L)	110-150	47.6	

Prețul de mai sus exclude transportul de marfă, taxele și taxa.

BSA Tăietor de foraj mare

BSA Rough Boring Cutter

Specificație	Preț
BT40-BSA25-120	47.6
BT40-BSA30-150	47.6
BT40-BSA38-165	50.0
BT40-BSA42-165	50.0
BT40-BSA50-165	53.6
BT40-BSA62-180	63.1
BT40-BSA72-180	71.4
BT40-BSA90-180	89.3
BT50-BSA25-135	81.0
BT50-BSA30-165	81.0
BT50-BSA38-180	83.3
BT50-BSA42-210	83.3
BT50-BSA50-180	86.9
BT50-BSA50-240	92.9
BT50-BSA62-195	95.3
BT50-BSA62-270	107.1
BT50-BSA72-195	95.3
BT50-BSA72-285	131.0
BT50-BSA90-210	164.3
BT50-BSA90-300	208.3
BT50-BSA105-195	297.6
BT50-BSA105-285	381.0

BSA Tăietor de foraj mare

BSA Rough Boring Cutter

Specificație	Preț
BSA30-42-LBK2	27.4
BSA38-52-LBK3	28.6
BSA50-65-LBK4	33.3
BSA62-90-LBK5	41.7
BSA72-110-LBK6	51.1

BSB Tăietor de foraj mare

BSB Rough Boring Cutter

Specificație	Preț
BT40-BSB25-120	47.6
BT40-BSB38-150	47.6
BT40-BSB50-165	53.6
BT40-BSB62-180	62.6
BT40-BSB72-165	71.4
BT40-BSB90-180	89.3
BT50-BSB25-135	80.4
BT50-BSB38-180	81.9
BT50-BSB50-180	86.4
BT50-BSB50-240	92.4
BT50-BSB62-195	95.3
BT50-BSB62-270	107.1
BT50-BSB72-195	104.3
BT50-BSB72-285	140.0
BT50-BSB90-210	163.9
BT50-BSB90-300	208.3
BT50-BSB105-195	297.9
BT50-BSB105-285	383.1

BSB-LBK Tăietor de foraj mare

BSB-LBK Rough Boring Cutter

Specificație	Preț
BSB25-52-LBK2	27.4
BSB38-70-LBK3	28.6
BSB50-90-LBK4	32.9
BSB62-90-LBK5	41.7
BSB72-135-LBK6	59.6

Tăietor de foraj mare Holder

Rough Boring Cutter Holder

Specificație	Preț
TBS910-36-L	TP09 11.9
TBS910-45-L	TP09 11.9
TBS913-48-L	TP11 11.9
TBS913-65-L	TP11 11.9
TBS916-60-L	TP11 11.9
TBS916-80-L	TP11 11.9
TBS919-70-L	TC16 19.0
TBS919-90-L	TC16 19.0
TBS919-85-L	TC16 19.0
TBS919-105-L	TC16 23.9
TBS925-100-L	TC16 31.0
TBS925-135-L	TC16 38.1

Specificație	Preț
TBS910-36-R	TP09 11.9
TBS910-45-R	TP09 11.9
TBS913-48-R	TP11 11.9
TBS913-65-R	TP11 11.9
TBS916-60-R	TP11 11.9
TBS916-80-R	TP11 11.9
TBS919-70-R	TC16 19.0
TBS919-90-R	TC16 19.0
TBS919-85-R	TC16 19.0
TBS919-105-R	TC16 23.9
TBS925-100-R	TC16 31.0
TBS925-135-R	TC16 38.1

Specificație	Preț
CBS908-23-L	CC06 11.9
CBS908-30-L	CC06 11.9
CBS910-36-L	CC06 11.9
CBS910-45-L	CC06 11.9
CBS913-48-L	CC09 11.9
CBS913-65-L	CC09 11.9
CBS916-60-L	CC09 11.9
CBS916-80-L	CC09 11.9
CBS919-70-L	CC12 19.0
CBS919-90-L	CC12 19.0
CBS919-85-L	CC12 19.0
CBS919-105-L	CC12 23.9
CBS925-100-L	CC12 31.0
CBS925-135-L	CC12 38.1

Specificație	Preț
CBS908-23-R	CC06 11.9
CBS908-30-R	CC06 11.9
CBS910-36-R	CC06 11.9
CBS910-45-R	CC06 11.9
CBS913-48-R	CC09 11.9
CBS913-65-R	CC09 11.9
CBS916-60-R	CC09 11.9
CBS916-80-R	CC09 11.9
CBS919-70-R	CC12 19.0
CBS919-90-R	CC12 19.0
CBS919-85-R	CC12 19.0
CBS919-105-R	CC12 23.9
CBS925-100-R	CC12 31.0
CBS925-135-R	CC12 38.1

Specificație	Preț
TBS410-45	TP09 11.9
TBS410-50	TP09 11.9
TBS413-60	TP11 11.9
TBS416-75	TP11 11.9
TBS419-90	TC16 19.0
TBS419-115	TC16 19.0
TBS425-130	TC16 38.1

Specificație	Preț
CBS408-30	CC06 11.9
CBS408-35	CC06 11.9
CBS410-45	CC06 11.9
CBS410-50	CC06 11.9
CBS413-60	CC09 11.9
CBS416-75	CC09 11.9
CBS419-115	CC12 19.0
CBS425-130	CC12 38.1

BST / NBH Toolholder

BST / NBH Toolholder

Specificație	Preț
BT30-NBH2084	35.7
BT40-NBH2084	28.6
BT50-NBH2084	59.6
NT30-NBH2084	35.7
NT40-NBH2084	35.7
NT50-NBH2084	71.4
SK40-NBH2084	35.7
SK50-NBH2084	71.4
BBT40-NBH2084	154.7
BBT50-NBH2084	214.3
CAT40-NBH2084	46.4
CAT50-NBH2084	92.9
HSK63A-NBH2084	154.7
HSK100A-NBH2084	214.3
ISO40-NBH2084	46.4
ISO50-NBH2084	92.9
C20-NBH2084	61.9
MT3-NBH2084	42.9
MT4-NBH2084	42.9
MT5-NBH2084	52.4
MT6-NBH2084	66.7
MTB3-NBH2084	42.9
MTB4-NBH2084	42.9
MTB5-NBH2084	52.4
MTB6-NBH2084	66.7
RB-NBH2084	35.7
BT40-NBH2084-100L	59.6
BT40-NBH2084-150L	90.4
BT40-NBH2084-200L	119.0
BT50-NBH2084-100L	71.4
BT50-NBH2084-150L	90.4
BT50-NBH2084-200L	119.0
BT50-NBH2084-250L	148.9
BT40-BST-70	66.7
BT40-BST-100	66.7
BT40-BST-150	77.4
BT40-BST-200	85.7
BT50-BST-100	66.7
BT50-BST-150	77.4
BT50-BST-200	83.3
BT50-BST-250	107.1
BT50-BST-300	119.0
BT50-BST-350	134.6
BT50-BST-400	148.9
BT50-BST-450	195.3
BT50-BST-500	238.1
SK40-BST-100	92.9
SK40-BST-150	123.9
SK50-BST-100	92.9
SK50-BST-150	123.9
SK50-BST-200	154.7
SK50-BST-250	185.7

Extensia lanțului LBK

LBK Extension Rod

Specificație	Preț
LBK1-1-30	11.9
LBK2-2-30	11.9
LBK3-3-30	14.3
LBK4-4-45	14.3
LBK4-4-60	16.7
LBK5-5-60	19.0
LBK5-5-90	21.4
LBK6-6-60	21.4
LBK6-6-100	21.4
LBK6-6-120	29.7

LBK Conversion Sleeve

Specificație	Preț
LBK2-1-36	31.0
LBK3-1-41	31.0
LBK3-2-37	31.0
LBK4-1-58	35.7
LBK4-2-50	35.7
LBK4-3-50	35.7
LBK5-1-60	40.4
LBK5-2-54	40.4
LBK5-2-74	40.4
LBK5-3-47	40.4
LBK5-3-72	40.4
LBK5-4-42	40.4
LBK5-4-67	40.4
LBK6-1-70	46.4
LBK6-2-63	46.4
LBK6-2-93	56.0
LBK6-3-56	46.4
LBK6-3-96	56.0
LBK6-4-51	46.4
LBK6-4-101	56.0
LBK6-5-41	46.4
LBK6-5-91	56.0

LBK Toolholder

LBK Toolholder

Specificație	Preț
BT30-LBK1-55	21.0
BT30-LBK1-70	21.0
BT30-LBK2-80	21.0
BT30-LBK3-80	21.0
BT30-LBK4-70	21.0
BT30-LBK5-70	21.0
BT30-LBK6-60	21.0

Specificație	Preț
BT40-LBK1-75	21.0
BT40-LBK1-105	21.0
BT40-LBK1-130	28.3
BT40-LBK1-165	35.7
BT40-LBK1-195	59.6
BT40-LBK2-85	21.0
BT40-LBK2-115	21.0
BT40-LBK2-130	28.3
BT40-LBK2-165	35.7
BT40-LBK2-200	59.6
BT40-LBK3-95	21.0
BT40-LBK3-125	28.3
BT40-LBK3-165	35.7
BT40-LBK3-210	59.6
BT40-LBK4-85	21.0
BT40-LBK4-115	21.0
BT40-LBK4-130	28.3
BT40-LBK4-150	28.3
BT40-LBK4-175	35.7
BT40-LBK4-220	59.6
BT40-LBK5-75	21.0
BT40-LBK5-125	28.3
BT40-LBK5-175	35.7
BT40-LBK5-235	59.6
BT40-LBK6-65	21.0
BT40-LBK6-115	21.0
BT40-LBK6-150	28.3
BT40-LBK6-165	35.7
BT40-LBK6-240	59.6

Specificație	Preț
BT50-LBK1-115	53.6
BT50-LBK1-145	59.6
BT50-LBK1-200	80.4
BT50-LBK2-110	53.6
BT50-LBK2-140	59.6
BT50-LBK2-175	65.4
BT50-LBK2-235	108.3
BT50-LBK3-125	53.6
BT50-LBK3-140	59.6
BT50-LBK3-155	59.6
BT50-LBK3-185	65.4
BT50-LBK3-215	75.0
BT50-LBK3-255	91.7
BT50-LBK3-290	108.3
BT50-LBK3-300	108.3
BT50-LBK3-350	148.9
BT50-LBK4-115	53.6
BT50-LBK4-145	59.6
BT50-LBK4-160	65.4
BT50-LBK4-205	75.0
BT50-LBK4-255	91.7
BT50-LBK4-305	108.3
BT50-LBK4-350	148.9
BT50-LBK5-105	53.6
BT50-LBK5-180	65.4
BT50-LBK5-240	75.0
BT50-LBK5-300	108.3
BT50-LBK5-350	148.9
BT50-LBK6-95	53.6
BT50-LBK6-155	65.4
BT50-LBK6-170	65.4
BT50-LBK6-230	75.0
BT50-LBK6-290	108.3
BT50-LBK6-350	148.9

Specificație	Preț
HSK63A-LBK1-105	148.9
HSK63A-LBK2-115	148.9
HSK63A-LBK3-125	148.9
HSK63A-LBK4-115	148.9
HSK63A-LBK5-125	148.9
HSK63A-LBK6-115	148.9

Instrumentul CK

CK Toolholder

Specificație	Preț
BT30-CK1-55	35.7
BT30-CK1-70	35.7
BT30-CK2-80	35.7
BT30-CK3-80	35.7
BT30-CK4-70	35.7
BT30-CK5-70	35.7
BT30-CK6-60	35.7

Specificație	Preț
BT40-CK1-75	35.7
BT40-CK1-105	35.7
BT40-CK1-130	44.7
BT40-CK2-75	35.7
BT40-CK2-115	35.7
BT40-CK2-130	44.7
BT40-CK3-80	35.7
BT40-CK3-100	35.7
BT40-CK3-135	44.7
BT40-CK3-155	44.7
BT40-CK4-75	35.7
BT40-CK4-100	35.7
BT40-CK4-150	44.7
BT40-CK4-170	53.6
BT40-CK5-60	35.7
BT40-CK5-100	35.7
BT40-CK5-150	44.7
BT40-CK6-65	35.7
BT40-CK6-100	35.7
BT40-CK6-150	44.7

Specificație	Preț
BT50-CK1-115	75.0
BT50-CK1-145	82.1
BT50-CK1-200	95.3
BT50-CK2-105	75.0
BT50-CK2-135	82.1
BT50-CK2-165	78.6
BT50-CK2-235	95.3
BT50-CK3-110	75.0
BT50-CK3-140	82.1
BT50-CK3-175	78.6
BT50-CK3-290	140.7
BT50-CK3-300	140.7
BT50-CK3-350	189.3
BT50-CK4-100	75.0
BT50-CK4-160	78.6
BT50-CK4-205	101.0
BT50-CK4-270	140.7
BT50-CK4-300	140.7
BT50-CK4-350	189.3
BT50-CK5-90	75.0
BT50-CK5-165	78.6
BT50-CK5-210	101.0
BT50-CK5-270	140.7
BT50-CK5-300	140.7
BT50-CK5-350	189.3
BT50-CK6-95	75.0
BT50-CK6-155	78.6
BT50-CK6-215	101.0
BT50-CK6-250	140.7
BT50-CK6-300	140.7
BT50-CK6-350	189.3

Extensie CK

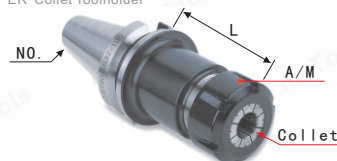
CK Extension Rod



Specificație	Preț
CK1-1-30	29.7
CK2-2-30	29.7
CK3-3-30	29.7
CK4-4-45	35.7
CK4-4-60	35.7
CK5-5-60	38.9
CK5-5-90	44.7
CK6-6-60	38.9
CK6-6-100	44.7
CK6-6-120	59.6

ER Collet Toolholder

ER Collet Toolholder



Specificație NO. xColletxA/MxL	Preț USD
BT30-ER11-70	16.0
BT30-ER11-100	16.0
BT30-ER16-70	18.6
BT30-ER16-100	18.6
BT30-ER16-150	19.7
BT30-ER20-70	18.6
BT30-ER20-100	18.6
BT30-ER20-150	19.7
BT30-ER25-70	18.6
BT30-ER25-100	18.6
BT30-ER25-150	19.7
BT30-ER32-70	18.6
BT30-ER32-100	18.6
BT30-ER32-150	19.7
BT30-ER40-80	17.1
BT30-ER40-100	17.1
BT40-ER11-70	21.1
BT40-ER11-100	21.1
BT40-ER16-70	21.1
BT40-ER16-100	21.1
BT40-ER16-150	22.4
BT40-ER16-200	37.1
BT40-ER20-70	21.1
BT40-ER20-100	21.1
BT40-ER20-150	22.4
BT40-ER20-200	37.1
BT40-ER25-70	21.1
BT40-ER25-100	21.1
BT40-ER25-150	22.4
BT40-ER25-200	37.1
BT40-ER32-70	21.1
BT40-ER32-100	21.1
BT40-ER32-150	22.4
BT40-ER32-200	37.1
BT40-ER32-250	50.3
BT40-ER32-300	74.0
BT40-ER40-80	19.7
BT40-ER40-100	19.7
BT40-ER40-150	23.9
BT40-ER40-200	39.7
BT50-ER16-100	39.7
BT50-ER16-150	50.3
BT50-ER16-200	63.6
BT50-ER20-100	39.7
BT50-ER20-150	50.3
BT50-ER20-200	61.0
BT50-ER20-250	81.9
BT50-ER20-300	100.4
BT50-ER25-70	39.7
BT50-ER25-100	39.7
BT50-ER25-150	50.3
BT50-ER25-200	61.0
BT50-ER25-250	84.7
BT50-ER25-300	100.4
BT50-ER32-70	39.7
BT50-ER32-100	39.7
BT50-ER32-150	50.3
BT50-ER32-200	61.0
BT50-ER32-250	81.9
BT50-ER32-300	97.9
BT50-ER32-350	126.9
BT50-ER32-400	158.9
BT50-ER40-100	42.4
BT50-ER40-150	52.9
BT50-ER40-200	63.6
BT50-ER40-250	87.4
BT50-ER40-300	105.7
BT50-ER40-350	129.6
BT50-ER40-400	158.9
BT50-ER50-100	74.0
BT50-ER50-150	81.9
BT50-ER50-200	92.6
BT50-ER50-250	121.7
BT50-ER50-300	158.9

Specificație NO. xColletxA/MxL	Preț USD
R8-ER25	17.1
R8-ER32	17.1
R8-ER40	19.7
MTB3-ER20	16.0
MTB3-ER25	16.0
MTB3-ER32	17.1
MTB4-ER25	17.1
MTB4-ER32	18.6
MTB4-ER40	22.4
MTB5-ER40	26.4
NT30-ER25	17.1
NT30-ER32	17.1
NT30-ER40	19.7
NT40-ER25	17.1
NT40-ER32	17.1
NT40-ER40	19.7
ISO20-ER16-35MS	40.4
ISO25-ER20-35MS	40.4
ISO30-ER32-42	27.4
ISO30-ER32-60	27.4
HSK32E-ER16-050MS	82.1
HSK32E-ER20-050MS	82.1
HSK32E-ER20-060MS	82.1
HSK32E-ER25-060MS	82.1
BT30-GER16-70	21.4
BT30-GER16-100	21.4
BT30-GER20-70	21.4
BT30-GER20-100	21.4
BT30-GER25-70	21.4
BT30-GER25-100	21.4
BT40-GER16-70	21.4
BT40-GER16-100	21.4
BT40-GER20-70	23.9
BT40-GER20-100	23.9
BT40-GER25-70	23.9
BT40-GER25-100	23.9
BT40-GER32-70	23.9
BT40-GER32-100	23.9

ER Collet Extension Toolholder

ER Collet Extension Toolholder



Specificație DxColletxA/MxL	Preț USD
C10-ER8-100	9.3
C10-ER8-150	10.4
C12-ER8-100	9.3
C12-ER8-150	10.4
C12-ER11-100	6.7
C12-ER11-150	6.7
C16-ER11-100	6.7
C16-ER11-150	6.7
C16-ER16-100	6.7
C16-ER16-150	6.7
C16-ER16-200	11.9
C16-ER16-250	16.0
C16-ER20-100	6.7
C16-ER20-150	6.7
C16-ER20-200	11.9
C20-ER20-100	6.7
C20-ER20-150	6.7
C20-ER20-200	11.9
C20-ER20-250	16.0
C20-ER16-100	6.7
C20-ER16-150	6.7
C20-ER16-200	11.9
C20-ER16-250	16.0
C20-ER11-100	9.3
C20-ER11-150	9.3
C20-ER25-100	10.4
C20-ER25-150	10.4
C25-ER16-100	6.7
C25-ER16-150	6.7
C25-ER16-200	11.9
C25-ER16-250	17.1
C25-ER20-100	6.7
C25-ER20-150	6.7
C25-ER20-200	11.9
C25-ER25-100	10.4
C25-ER25-150	11.9
C25-ER25-200	17.1
C25-ER25-250	19.7
C25-ER32-100	14.6
C25-ER32-150	17.1
C32-ER32-100	14.6
C32-ER32-150	17.1
C32-ER32-200	18.6
C32-ER32-250	22.4
C40-ER40-100	19.7
C40-ER32-100	17.1
C32-ER40-100	18.6

Extensie Collet ER

ER Extension Collet



Specificație Collet	Precizie 0.01mm	Precizie 0.008mm	Precizie 0.005mm
ER8	3.1	-	-
ER11	1.7	2.2	5.3
ER16	1.7	2.2	5.3
ER20	1.7	2.2	5.3
ER25	1.9	2.2	5.3
ER32	2.6	2.8	6.7
ER40	4.0	-	6.7
ER50	11.9	-	-

ER cheie / piulițe

ER Wrench / Nuts



Specificație Collet	Wrench	Nut
ER8A/M	2.6	4.0
ER11A/M	1.4	1.7
ER16A/M	1.7	1.7
ER20A/M	1.7	1.7
ER25UM	2.6	2.6
ER32UM	3.1	3.1
ER40UM	4.0	4.0
ER50UM	-	15.3

FMB Inch Face Freză de unelte

FMB Inch Face Milling Tool Holder



Specificație NO. xdxL	Preț USD
R8-FMA25. 4	17.1
R8-FMA31. 75	17.1
C20-FMB25. 4	17.1
NT50-FMA31. 75-75	43.6
NT50-FMA38. 1-75	43.6
NT50-FMA47. 625-75	92.6
NT50-FMA50. 8-75	55.4
BT40-FMA25. 4-60	17.1
BT40-FMA25. 4-100	19.7
BT40-FMA31. 75-60	18.6
BT40-FMA31. 75-100	19.7
BT40-FMA38. 1-60	19.7
BT40-FMA38. 1-100	21.1
BT50-FMA25. 4-60	42.4
BT50-FMA25. 4-100	42.4
BT50-FMA25. 4-150	52.9
BT50-FMA25. 4-200	63.6
BT50-FMA25. 4-250	84.7
BT50-FMA25. 4-300	111.1
BT50-FMA31. 75-60	43.6
BT50-FMA31. 75-100	43.6
BT50-FMA31. 75-150	56.9
BT50-FMA31. 75-200	67.4
BT50-FMA31. 75-250	87.4
BT50-FMA31. 75-300	119.0
BT50-FMA38. 1-60	42.4
BT50-FMA38. 1-100	45.0
BT50-FMA38. 1-150	59.6
BT50-FMA47. 625-75	84.7
BT50-FMA47. 625-150	145.4
BT50-FMA47. 625-200	198.3
BT50-FMA50. 8-75	55.4
BT50-FMA50. 8-100	68.9
BT50-FMA50. 8-150	79.3

FMB suport metric pentru frezat

FMB Metric Face Milling Tool Holder

Specificație NO. xdxL	Preț USD
BT30-FMB22-45	14.6
BT30-FMB22-60	14.6
BT30-FMB22-100	18.6
BT30-FMB27-45	14.6
BT30-FMB27-60	14.6
BT30-FMB27-100	18.6
BT30-FMB32-45	16.0
BT30-FMB32-60	16.0
BT40-FMB22-45	17.1
BT40-FMB22-60	17.1
BT40-FMB22-100	18.6
BT40-FMB22-150	22.4
BT40-FMB22-200	37.1
BT40-FMB22-250	47.6
BT40-FMB22-300	61.0
BT40-FMB22-350	74.0
BT40-FMB27-45	17.1
BT40-FMB27-60	17.1
BT40-FMB27-100	18.6
BT40-FMB27-150	23.9
BT40-FMB32-60	17.1
BT40-FMB32-100	17.1
BT40-FMB32-150	23.9
BT40-FMB40-60	19.7
BT40-FMB40-100	21.1
BT40-FMB40-150	26.4
BT50-FMB22-60	39.7
BT50-FMB22-100	39.7
BT50-FMB22-150	50.3
BT50-FMB22-200	61.0
BT50-FMB22-250	81.9
BT50-FMB22-300	100.4
BT50-FMB22-350	119.0
BT50-FMB22-400	132.4
BT50-FMB22-450	153.3
BT50-FMB22-500	185.3
BT50-FMB22-550	211.7
BT50-FMB22-600	238.1
BT50-FMB27-60	39.7
BT50-FMB27-100	39.7
BT50-FMB27-150	52.9
BT50-FMB27-200	63.6
BT50-FMB27-250	84.7
BT50-FMB27-300	103.1
BT50-FMB27-350	119.0
BT50-FMB27-400	145.4
BT50-FMB32-60	42.4
BT50-FMB32-100	45.0
BT50-FMB32-150	56.9
BT50-FMB32-200	67.4
BT50-FMB32-250	87.4
BT50-FMB32-300	119.0
BT50-FMB40-60	42.4
BT50-FMB40-100	45.0
BT50-FMB40-150	58.1
BT50-FMB40-200	68.9
BT50-FMB40-250	90.0
BT50-FMB40-300	119.0
BT50-FMB60-75	84.7
BT50-FMB60-150	145.4
R8-FMB22	16.0
R8-FMB27	16.0
R8-FMB32	17.1
R8-FMB40	19.7
C20-FMB22	16.0
C20-FMB27	16.0
C20-FMB32	17.1
C25-FMB22	17.1
C25-FMB27	17.1
C25-FMB32	17.1
C32-FMB22	18.6
C32-FMB27	18.6
C32-FMB32	18.6
MT3-FMB22	17.1
MT3-FMB27	17.1
MT3-FMB32	17.1
MT4-FMB22	19.7
MT4-FMB27	19.7
MT4-FMB32	19.7
NT30-FMB22	18.6
NT30-FMB27	18.6
NT30-FMB32	18.6
NT40-FMB22	18.6
NT40-FMB27	18.6
NT40-FMB32	18.6
NT40-FMB40	21.1
NT50-FMB22	42.4
NT50-FMB27	42.4
NT50-FMB32	42.4
NT50-FMB40-75	43.6
NT50-FMB32-150	52.9
NT50-FMB32-200	63.6
NT50-FMB60-75	92.6

Prețul de mai sus exclude transportul de marfă, taxele și taxa.

Valoarea internă a tranzacțiilor în dolari SUA în China.

Dacă aveți întrebări, vă rugăm să trimiteți un e-mail: eva@mzgtool.cn

<http://www.mzg.tw>

CNC Tool Holder

CNC Tool Holder

MaiFix®

GSK de mare viteză și
Instrument de înaltă precizie
GSK High Speed And
High Precision Toolholder



Specificație NO. xColletxL	Preț USD
BT30-GSK10-60	20.3
BT30-GSK10-90	20.3
BT30-GSK16-60	20.3
BT30-GSK16-90	20.3
BT40-GSK10-60	23.9
BT40-GSK10-100	23.9
BT40-GSK16-60	23.9
BT40-GSK16-100	23.9
Collet SK10	7.1
Collet SK16	9.0
Bearing Spanner	15.4

MTA / B Morse Taper Toolholder
MTA/B Morse Taper Toolholder



Specificație NO. xMT...xL	Preț USD
BT30-MTA2-75	16.0
BT30-MTA3-75	16.0
BT30-MTA4-75	16.0
BT40-MTA1-120	26.4
BT40-MTA1-45	18.6
BT40-MTA2-120	25.3
BT40-MTA2-60	16.0
BT40-MTA3-135	25.3
BT40-MTA3-75	16.0
BT40-MTA4-165	31.7
BT40-MTA4-90	17.1
BT50-MTA1-120	55.4
BT50-MTA1-45	43.6
BT50-MTA2-135	52.9
BT50-MTA2-60	39.7
BT50-MTA3-150	52.9
BT50-MTA3-75	39.7
BT50-MTA4-180	66.1
BT50-MTA4-90	39.7
BT50-MTA5-105	43.6
BT50-MTA5-210	90.0
NT40-MTA2	18.6
NT40-MTA3	18.6
NT40-MTA4	18.6
NT50-MTA1-45	43.6
NT50-MTA2-60	42.4
NT50-MTA3-75	42.4
NT50-MTA4-90	42.4
NT50-MTA5-105	43.6
BT40-MTB1-120	26.4
BT40-MTB1-45	18.6
BT40-MTB2-120	25.3
BT40-MTB2-60	16.0
BT40-MTB3-135	25.3
BT40-MTB3-75	16.0
BT40-MTB4-165	31.7
BT40-MTB4-90	17.1
BT50-MTB1-120	55.4
BT50-MTB1-45	43.6
BT50-MTB2-135	52.9
BT50-MTB2-60	39.7
BT50-MTB3-150	52.9
BT50-MTB3-75	39.7
BT50-MTB4-180	66.1
BT50-MTB4-90	39.7
BT50-MTB5-105	43.6
BT50-MTB5-210	90.0
NT40-MTB2	18.6
NT40-MTB3	18.6
NT40-MTB4	18.6
NT50-MTB1-45	43.6
NT50-MTB2-60	42.4
NT50-MTB3-75	42.4
NT50-MTB4-90	42.4
NT50-MTB5-105	43.6

C deținător de unelte puternic pentru colț

C Powerful Collet Toolholder



Specificație NO. xColletxL	Preț USD
R8-C32	63.6
NT30-C25	63.6
NT30-C32	63.6
NT40-C25	63.6
NT40-C32-105	61.0
MT4-C32	74.0
MT5-C32	100.4
MT6-C32	145.4
MT6-C42	180.0
NT50-C32-105	92.6
NT50-C42-115	119.0
BT30-C20-80	61.0
BT30-C25-80	61.0
BT30-C32-105	61.0
BT40-C20-90	61.0
BT40-C25-90	61.0
BT40-C32-105	55.4
BT40-C42-100	105.7
BT50-C20-105	92.6
BT50-C25-105	92.6
BT50-C32-105	92.6
BT50-C32-135	105.7
BT50-C32-165	119.0
BT50-C32-200	145.4
BT50-C32-250	171.9
BT50-C32-300	224.7
BT50-C42-115	119.0
BT50-C42-135	132.4
BT50-C42-165	145.4
BT50-C42-200	171.9
BT50-C42-250	211.7
BT50-C42-300	259.3
SK50-C32-110	171.9
JT50-C32-110	171.9
Collet C20	3.6
Collet C25	3.6
Collet C32	3.6
Collet C42	7.6
Wrench C20/25/32/42	3.9

Tool Shank Of
Curele de găurit cu auto-strângere

Tool Shank Of
Self-Tightening
Drill Chuck



Specificație NO. xColletxL	Preț USD
APU13 Drill Chuck	23.9
APU16 Drill Chuck	26.4
BT30-APU08-80	37.1
BT30-APU13-100	37.1
BT30-APU16-100	39.7
BT40-APU08-100	37.1
BT40-APU13-100	37.1
BT40-APU16-120	39.7
BT50-APU13-110	58.1
BT50-APU13-180	79.3
BT50-APU16-130	62.1
BT50-APU16-180	84.7
NT30-APU13-100	39.7
NT40-APU13-100	39.7
NT30-APU16-120	42.4
NT40-APU16-120	42.4
Curele de găurit cu auto-strângere	14.37
C20-APU13	31.7
C20-APU16	34.3
C32-APU13	35.7
R8-APU13	31.7
R8-APU16	34.3
MT3-APU13	30.4
MT4-APU13	30.4
MT3-APU16	33.1
MT4-APU16	33.1
APU Wrench (08/13/16)	1.9

Suportul pentru unelte de strângere SDC Back-pull

SDC Back-Pull Collet Toolholder



Specificație NO. xColletxL	Preț USD
BT30-SDC6-90	59.6
BT30-SDC8-90	59.6
BT30-SDC10-90	59.6
BT30-SDC12-90	59.6
BT40-SDC6-90	63.6
BT40-SDC8-90	63.6
BT40-SDC10-90	63.6
BT40-SDC12-90	63.6
BT40-SDC6-120	79.3
BT40-SDC8-120	79.3
BT40-SDC10-120	79.3
BT40-SDC12-120	79.3
COLLET	
Collet SDC06	11.9
Collet SDC08	11.9
Collet SDC10	13.1
Collet SDC12	13.1

Dispozitiv de protecție pentru dispozitivul de fixare cu torsiune
Torsional Tapping Protection Toolholder



Specificație NO. xColletxL	Preț USD
BT50-J4112	119.0
BT50-J4124	132.4
BT40-J4112	79.3
BT40-J4124	92.6
MT3-J4112	74.0
MT4-J4112	79.3
MT5-J4124	100.4
Tap Collets	
GT312 China Standard	16.0
GT312 Japanese Standard	18.6
GT24 China Standard	19.7
GT24 Japanese Standard	22.4

Suportul pentru unelte de frezare lateral al lamei de ferăstrău
Side Milling Tool Holder of Saw Blade



Specificație NO. xColletxL	Preț USD
BT40-SCA22-90	65.4
BT40-SCA25.4-90	65.4
BT40-SCA25.4-120	83.3
BT40-SCA27-90	65.4
BT40-SCA32-90	65.4

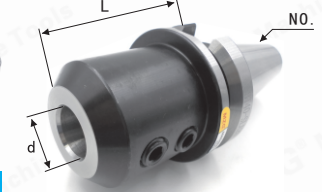
Unelte de încercare pentru tijă de mașină
Machine Tool Spindle Test Rod



Specificație NO. xL	Preț USD
BT30	92.9
BT40	92.9
BT50	131.0

SLN suport lateral tip fix

SLN Side Fixed Type Toolholder



Specificație NO. xdxL	Preț USD
BT30-SLN12	16.0
BT30-SLN16	16.0
BT30-SLN20	16.0
BT30-SLN25	16.0
BT30-SLN32	16.0
BT40-SLN06-75	21.1
BT40-SLN08-75	21.1
BT40-SLN10-75	21.1
BT40-SLN12-75	17.1
BT40-SLN16-75	17.1
BT40-SLN20-75	17.1
BT40-SLN20-150	25.3
BT40-SLN25-100	17.1
BT40-SLN25-150	25.3
BT40-SLN32-100	17.1
BT40-SLN32-150	25.3
BT40-SLN40-100	19.7
BT50-SLN06-105	46.1
BT50-SLN08-105	46.1
BT50-SLN10-105	46.1
BT50-SLN12-105	39.7
BT50-SLN16-105	39.7
BT50-SLN20-105	39.7
BT50-SLN25-105	39.7
BT50-SLN32-105	39.7
BT50-SLN40-105	42.4
BT50-SLN40-150	52.9
BT50-SLN40-200	63.6
BT50-SLN40-250	92.6
BT50-SLN40-300	105.7
BT50-SLN50.8-120	55.4
C10-SLN4-100	22.4
C10-SLN4-150	22.4
C10-SLN6-100	22.4
C10-SLN6-150	22.4
C12-SLN4-100	22.4
C12-SLN4-150	22.4
C12-SLN6-100	22.4
C12-SLN6-150	22.4
C12-SLN8-100	22.4
C12-SLN8-150	22.4
C16-SLN10-100	22.4
C16-SLN10-150	22.4
C16-SLN6-100	22.4
C16-SLN6-150	22.4
C16-SLN8-100	22.4
C16-SLN8-150	22.4
C20-SLN10-100	25.3
C20-SLN10-150	25.3
C20-SLN6-100	25.3
C20-SLN6-150	25.3
C20-SLN8-100	25.3
C20-SLN8-150	25.3
NT40-SLN12	19.7
NT40-SLN16	19.7
NT40-SLN25	19.7
NT40-SLN32	19.7
NT50-SLN12	42.4
NT50-SLN16	42.4
NT50-SLN20	42.4
NT50-SLN25	42.4
NT50-SLN32	42.4
NT50-SLN40-105	43.6
NT50-SLN42-105	47.6
NT50-SLN50.8-120	55.4
ISO20-11.3-Probe	40.4
ISO25-11.3-Probe	40.4
ISO25-20-Probe	40.4
HSK32E-11.3-Probe	82.1

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Șurub de strângere a suportului pentru unelte CNC

CNC Tool Holder Puller Bolt

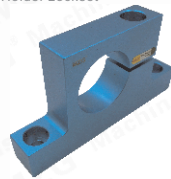
45°/60°/90°



Specificație	Preț USD
BT30-45°	1.4
BT30-60°	1.4
BT30-90°	1.9
BT40-45°	1.4
BT40-45° Prin gaura	1.9
BT40-60°	1.9
BT40-90°	1.9
BT50-45°	3.1
BT50-45° Prin gaura	3.6
BT50-60°	3.6
BT50-60° Prin gaura	3.9
BT50-90°	3.6
DIN69872-30	3.6
DIN69872-40	3.6
DIN69872-50	6.0
ISO7388-30	4.6
ISO7388-40	4.6
ISO7388-50	6.0
JIS6339-30	3.6
JIS6339-40	3.6
JIS6339-50	6.0
MAZAK-BT40	3.6
MAZAK-BT50	6.0

Suport pentru unelte CNC Lockset

CNC Tool Holder Lockset



Specificație	Preț USD
NBT30	14.3

Suport pentru unelte CNC Lockset

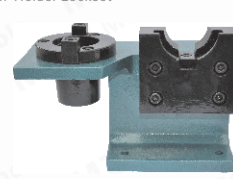
CNC Tool Holder Lockset



Specificație	Preț USD
ISO20	59.6
ISO25	59.6
HSK25	59.6
HSK32	59.6
HSK40	71.4
HSK50	71.4
HSK63	83.3
HSK100	119.0

Suport pentru unelte CNC Lockset

CNC Tool Holder Lockset



Specificație	Preț USD
BT30	17.9
BT40	19.0
BT50	38.1

Setatorul axei Z

Z-Axis Setter



Specificație	Preț USD
Fotoelectric	61.9
cadran	66.7

Specificație	Preț USD
Fotoelectric Z-axis Setter	61.9
cadran Z-axis Setter	66.7

CNC Edge Finder

CNC Edge Finder



Specificație	Preț USD
Comun type	2.4
antimagnetice type	3.6
Magnet ceramic type	10.7
Fotoelectric type	13.3

Mașina de curățat axul mașinii de lucru

Machine Tool Spindle Cleaning Rod



Specificație NO.	Preț USD
BT30	3.9
BT40	3.9
BT50	5.4

Specificație	1 JAWS	Preț	2 JAWS	Preț	3 JAWS	Preț	4 JAWS	Preț
Cilindru hidraulic gol Hollow Hydraulic Chuck	4 inch 5 inch 6 inch 8 inch 10 inch 12 inch 15 inch		SBL-204 SBL-205 SBL-206 SBL-208 SBL-210 SBL-212 SBL-215	435.3 435.3 492.9 544.0 697.6 1190.4 2642.9	SB-204 SB-205 SB-206 SB-208 SB-210 SB-212 SB-215	435.3 435.3 492.9 544.0 697.6 1190.4 2642.9	SBS-204 SBS-205 SBS-206 SBS-208 SBS-210 SBS-212 SBS-215	- 482.9 561.9 629.7 800.0 1326.1 3000.0
Apertură mare Cilindru hidraulic gol Large Aperture Hollow Hydraulic Chuck	6 inch 8 inch 10 inch		2DTK-206 2DTK-208 2DTK-210	647.6 782.1 935.7	3DTK-206 3DTK-208 3DTK-210	647.6 782.1 935.7	4DTK-206 4DTK-208 4DTK-210	714.3 869.0 1038.1
Accident vascular cerebral lung Cilindru hidraulic gol Long Stroke Hollow Hydraulic Chuck	6 inch 8 inch 10 inch				3JDB-206 3JDB-208 3JDB-210	988.1 1121.4 1258.3		
Hollow Half-Through Pneumatică Chuck Hollow Half-Through Pneumatic Chuck	5 inch 6 inch 8 inch 10 inch		SBL-205KQ SBL-206KQ SBL-208KQ SBL-210KQ	595.3 631.0 714.3 785.7	SB-205KQ SB-206KQ SB-208KQ SB-210KQ	547.6 611.9 681.0 750.0	SBS-205KQ SBS-206KQ SBS-208KQ SBS-210KQ	666.7 714.3 788.1 908.6
Solid Chuck hidraulic Solid Hydraulic Chuck	4 inch 5 inch 6 inch 8 inch 10 inch 12 inch 15 inch		JNL-04 JNL-05 JNL-06 JNL-08 JNL-10 JNL-12 JNL-15	428.6 452.4 500.0 547.6 714.3 1119.0	JN-04 JN-05 JN-06 JN-08 JN-10 JN-12 JN-15	401.1 409.6 459.6 511.9 666.7 1088.1 2309.6		
Accident vascular cerebral lung Solid Chuck hidraulic Long Stroke Solid Hydraulic Chuck	5 inch 6 inch 8 inch 10 inch	1L-05 1L-06 1L-08 1L-10	547.6 595.3 619.0 833.3	2L-05 2L-06 2L-08 2L-10	511.9 544.0 542.9 750.0	3L-05 3L-06 3L-08 3L-10	595.3 642.9 666.7 881.0	
Accident vascular cerebral lung Cilindru hidraulic gol Long Stroke Hollow Hydraulic Chuck	6 inch 8 inch 10 inch				JLS-206 JLS-208 JLS-210	892.9 940.4 1038.1		

Chuck T Block

Chuck T Block



Dimensiuni	Preț USD
5 inch	10.7
6 inch	11.9
8 inch	15.4
10 inch	19.0
12 inch	22.1

Cilindru de fixare a maxilarului

Chuck Jaw Fixing Plate



Dimensiuni	Preț USD
5 inch	61.9
6 inch	73.9
8 inch	107.1
10 inch	115.4

Cilindru rotativ hidraulic solid

Solid Hydraulic Rotary Cylinder



Dimensiuni	Preț USD
5 inch(0815)	109.6
6 inch(1020)	131.0
8/10inch(1225)	150.0
12 inch(1530)	197.6

Cilindru rotativ hidraulic gol

Hollow Hydraulic Rotary Cylinder



Dimensiuni	Preț USD
4 inch(428)	261.9
5 inch(1036)	273.9
6 inch(1246)	306.0
8 inch(1552)	357.1
10 inch(1875)	647.6
12 inch(2091)	1309.6

Chuck Connecting Disc

Chuck Connecting Disc



Dimensiuni	Preț USD
4 inch	35.7
5 inch	21.4
6 inch	21.4
8 inch	35.7
10 inch	47.6
12 inch	71.4

Jaw Hard pentru șaibe hidraulice

Hard Jaw For Hydraulic Chucks



Dimensiuni	Preț USD
5 inch	102.4
6 inch	119.0
8 inch	131.0
10 inch	163.1
12 inch	204.7
15 inch	369.0

Ventil cu falț ventilator pentru șaibe hidraulice

Fan Soft Jaw For Hydraulic Chucks

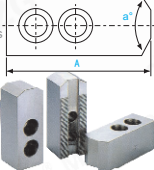


Dimensiuni	Preț USD
5 inch	
6 inch	
8 inch	
10 inch	
12 inch	
15 inch	

Specificație	1 JAWS	Preț	2 JAWS	Preț	3 JAWS	Preț	4 JAWS	Preț
Compensare Solid Chuck hidraulic Compensation Solid Hydraulic Chuck	6 inch 8 inch	3GB-06 3GB-08	720.3 839.3					
Vertical Cilindru hidraulic gol Vertical Hollow Hydraulic Chuck	5 inch 6 inch 8 inch 10 inch		JYL-05 JYL-06 JYL-08 JYL-10	738.1 785.7 928.6 1023.9	JY-05 JY-06 JY-08 JY-10	714.3 761.9 904.7 988.1	JYS-05 JYS-06 JYS-08 JYS-10	833.3 904.7 976.1 1107.1
Hollow Half-Through Piston pneumatic vertical Hollow Half-Through Vertical Pneumatic Chuck	5 inch 6 inch 8 inch 10 inch		SBL-205KQL SBL-206KQL SBL-208KQL SBL-210KQL	714.3 773.9 904.7 976.1	SB-205KQL SB-206KQL SB-208KQL SB-210KQL	690.4 750.0 881.0 952.4	SBS-205KQL SBS-206KQL SBS-208KQL SBS-210KQL	785.7 857.1 952.4 1071.4

Jawă moale pentru mandrine hidraulice

Soft Jaw For Hydraulic Chucks



a°=120°
5 Șaibă ușoară pentru șaibe hidraulice 6 Șaibă ușoară pentru șaibe hidraulice 8 Șaibă ușoară pentru șaibe hidraulice 10 Șaibă ușoară pentru șaibe hidraulice 12 Șaibă ușoară pentru șaibe hidraulice

5 Inch Soft Jaw For Hydraulic Chucks 6 Inch Soft Jaw For Hydraulic Chucks 8 Inch Soft Jaw For Hydraulic Chucks 10 Inch Soft Jaw For Hydraulic Chucks 12 Inch Soft Jaw For Hydraulic Chucks

Dimensiuni	H	Preț USD	Dimensiuni	H	Preț USD	Dimensiuni	H	Preț USD	Dimensiuni	H	Preț USD	Dimensiuni	H	Preț USD
5H40	40	13.6	6H50	50	17.1	8H40	40	20.4	10H50	50	23.9	12H60	60	34.6
5H50	50	17.1	6H60	60	20.4	8H50	50	20.4	10H60	60	27.4	12H70	70	40.4
5H60	60	20.4	6H70	70	23.9	8H60	60	23.9	10H70	70	31.0	12H80	80	47.6
5H70	70	23.9	6H80	80	28.9	8H70	70	27.4	10H80	80	34.6	12H90	90	59.6
5H80	80	39.3	6H90	90	32.4	8H80	80	31.0	10H90	90	41.7	12H100	100	73.9
5H90	90	45.3	6H100	100	37.6	8H90	90	35.7	10H100	100	50.0	12H120	120	80.0
5H100	100	51.1	6H120	120	51.1	8H100	100	42.9	10H110	110	54.7	12H150	150	94.0
			6H130	130	56.0	8H120	120	51.1	10H120	120	59.6			
			6H150	150	61.9	8H130	130	54.7	10H130	130	68.1			
						8H140	140	65.4	10H150	150	80.0			
						8H150	150	69.0	10H170	170	102.4			
						8H200	200	135.7	10H180	180	109.6			
									10H200	200	146.4			

Șaibă standard pentru șaibe hidraulice

Standard Soft Jaw For Hydraulic Chucks

Dimensiuni	a°	H	Preț USD
4 inch		23	10.3
5 inch		30	10.3
6 inch	60°	36	11.9
8 inch	90°	38	13.9
10 inch	120°	42	16.1
12 inch		50	27.4
15 inch		62	67.9

a°=120°

15 Șaibă ușoară pentru șaibe hidraulice

15 Inch Soft Jaw For Hydraulic Chucks

Dimensiuni	H	Preț USD
15H100	100	154.7
15H120	120	170.3
15H150	150	257.1

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Machine Tools Price



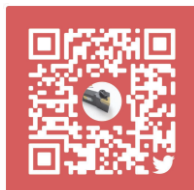
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