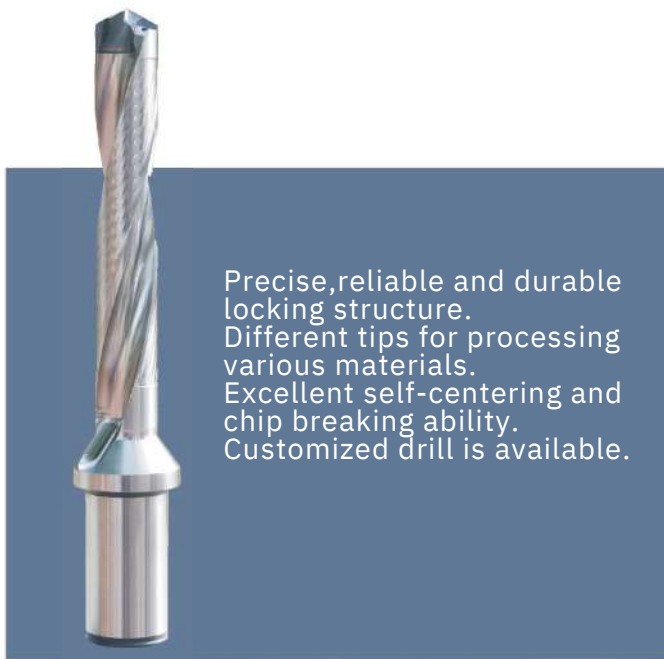


2025 Spring & Summer Campaign



Campaign Period:
April 21st 2025 - August 21st 2025

Campaign Period: **April 21st 2025 - August 21st 2025**



Precise, reliable and durable locking structure.
Different tips for processing various materials.
Excellent self-centering and chip breaking ability.
Customized drill is available.

THCD SERIES



RPG:Steel / Cast Iron



RSG:Stainless Steel

Purchase

10 PCS Drill Heads

Corresponding



One Holder

For drill holder of a single diameter, each customer can only get a maximum of 5 free pieces (regardless of the L/D)

Drill Head

D12.5~40mm
Tolerance -0.02/-0.03

Drill L/D

1D、3D、5D、7D、8D、10D、12D

Tool Diameter	Hole diameter Tolerance
Ø12.5-Ø30	+0.06 / 0
Ø30-Ø40	+0.07 / 0

*Just for reference

When the drilling depth $L/D \geq 7$, it is recommended to use 3D THCD drill to process the 1.5D depth pilot hole.

Campaign Period: **April 21st 2025 - August 21st 2025**



Various machining type
Excellent tool life
Enhanced chip control

MP SERIES

Coated Grade:

TX5020 P K

General machining of steel (HRC20-50)
for parting, grooving and turning.
Continuous cutting and medium cutting speed.

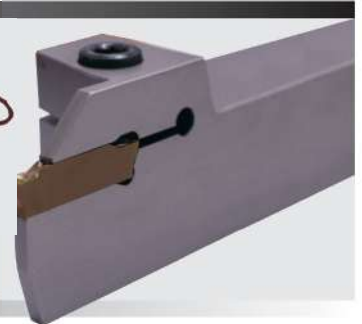
TX5030 P M K S

General machining of steel (HRC10-30),
stainless steel and heat-resistant super
alloy for parting, grooving and turning.
Continuous cutting and medium cutting speed.

Purchase
20 PCS Inserts

Corresponding

-99%
One Holder



MPDN



- ★1st choice for side turning of cast iron
- ★Turning and grooving with various geometry
- ★Steel and cast iron
- ★High feed rate

MPDR



- ★Profiling in steel and cast iron
- ★Tough cutting edge
- ★Good chip control even in low depth
- ★Good surface finish
- ★High feed rate and low depth of cut

MPCN



- ★1st choice for general use in parting and deep grooving
- ★Stable cutting edge & interrupted cut
- ★Medium-to-high feed
- ★For carbon steel, alloy steel and cast iron
- ★For hard materials

MPJN



- ★1st choice for soft materials in parting and deep grooving
- ★Sharp cutting edge & low cutting force
- ★Low-to-medium feed
- ★Tubes, small diameter and thin-wall parts
- ★For stainless steel & low carbon steel
- ★For heat-resistant super alloy

MPXN



- ★1st choice for general use in parting and grooving
- ★Multi functional chip breaker for external, internal and face machining
- ★Low cutting force and good chip control
- ★Medium-to-high feed grooving, low-medium feed turning
- ★Steel, stainless steel, heat-resistant alloy

Campaign Period: **April 21st 2025 - August 21st 2025**



Multi-Functional Milling



Modular Endmill:

HHD Series	HHD-AL Series
4 Flutes Square	3 Flutes Square
DCX(8-25mm)	DCX(8-25mm)
HSB Series	HSB-AL Series
2/4 Flutes Ball Nose	2 Flutes Ball Nose
DCX(10-25mm)	DCX(10-25mm)
HRTA Series	
4 Flutes Corner Radius	
DCX(8-25mm)R0.5/R1.0/R2.0)	

Purchase

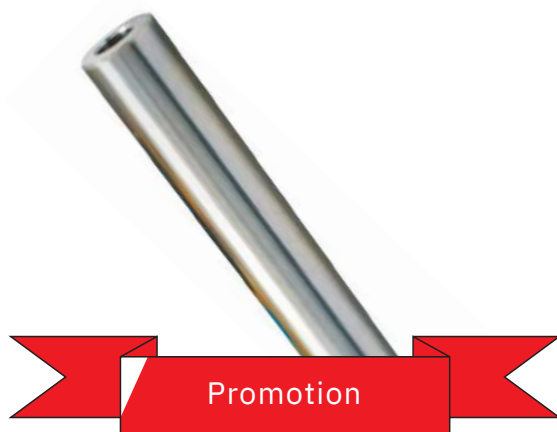
5 Milling Heads

Corresponding



One Tungsten Holder

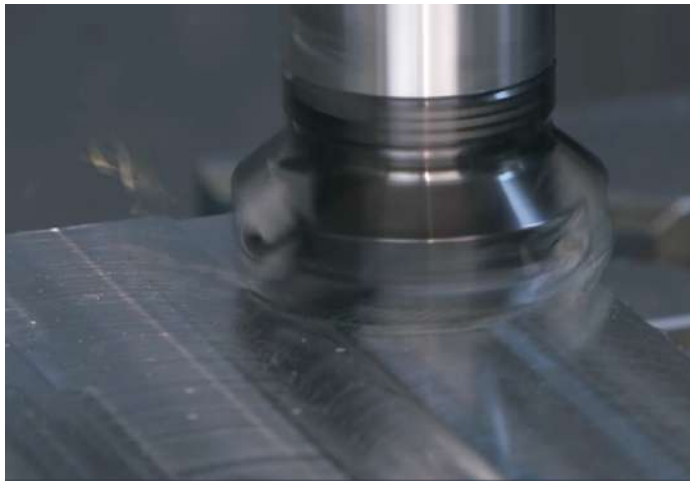
Tungsten Anti-Vibration Milling Holder



MFT Series DCX (8-25mm)
LCX(100L/150L/250L/300L)

The delivery time of the free milling cutter is subject to change when the stock is running out. Please plan your orders early.

Campaign Period: **April 21st 2025 - August 21st 2025**



66°Face Mill with High Economical and 10 Cutting Edge Insert for Higher Productivity.

MFPN66 SERIES



PNMU0905-UG -TG4025



PNMU0905-SG -TG4035



PNMU0905-TG -TY602

Purchase

20 times X Teeth

Corresponding



One Cutter

Milling: Bore Type MFPN66 DCX(50-125mm)

Max.ap:5.0mm

Product features:

- ★Stability and cost efficiency with 10-edge pentagonal inserts.
- ★Low cutting forces and reduced chattering with a helical cutting-edge design.
- ★Tough and reliable dual cutting edge design.



Promotion

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Campaign Period: **April 21st 2025 - August 21st 2025**



**Premium High-speed Milling
Tool For Aluminum.**

TAL SERIES



N

ADGT190412-AL-HC200
ADGT190420-AL-HC200
ADGT190424-AL-HC200
ADGT190430-AL-HC200
ADGT190432-AL-HC200

Purchase

20 times X Teeth

Corresponding

-99%

One Cutter

Milling: Bore Type TALF90 DCX(40-125mm)
Max.ap:17mm
Shank Type TALE90 DCX (25-32mm)
Max.ap:17mm
Modular Type TALC90 DCX (25-40mm)
Max.ap:17mm

Product features:

- ★ The new premium milling tool line for aluminum machining enhanced productivity.
- ★ Increased productivity due to high speed capability improved surface finish.
- ★ Excellent surface finish and perpendicularity with high-precision products.
- ★ Excellent clamping stability satisfactory clamping force of inserts by the use of the key shape.



Promotion

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Campaign Period: **April 21st 2025 - August 21st 2025**



MRH SERIES

Milling: Shank Type DCX (16-32mm)
Max.ap:1.0mm
Both of standard type and non-interference type are available



P

LOGU030310-GM-KX402

M

S

LOGU030310-GM-KX405

P

M

LOGU030310-GM-TY602

Purchase

20 times X Teeth

Corresponding



One Cutter/Holder

Durable Design Aids in Chatter Resistance. Stable High Feed Machining on a Wide Range of Applications. Controls Chip Biting with Convex Cutting Edge.

Wide diameter range.

Modular MFH03 Series

Milling: Modular DCX (16-40mm)
Max.ap:1.0mm



P

SOMT140520-GM-KX402

M

S

SOMT140520-GM-KX405

Milling: Bore Type DCX (50-125mm)
Max.ap:2.0mm



Promotion

Product features:

- ★ 3D convex cutting edge reduces shock of biting workpiece
- Multi-functional cutter for ramping, helical milling, etc.

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Campaign Period: **April 21st 2025 - August 21st 2025**



TTP's economical insert with 3 cutting edges and optimized geometry improves efficiency and productivity with the square shoulder milling cutter

TTP SERIES



P

M

TPKT1004-M-TE620
TPKT1505-M-TE620



K

TPKT1004-M-TY720
TPKT1505-M-TY720



N

TPKT1004-M-HC200
TPKT1505-M-HC200

Purchase

20 times X Teeth

Corresponding

-99%

One Cutter/Holder

Milling:Bore Type TTPF90 DCX(40-125mm)
Max.ap:7/11mm
Shank Type TTPE90 DCX(16-40mm)
Max.ap:7/11mm

Product features:

- ★ 3 cutting edges on one insert for highly economical machining.
- ★ Optimized relief geometry on the positive insert ensures low cutting force and minimal chattering.
- ★ Helical cutting edges and optimized positioning on cutter provide high wall accuracy and surface quality.
- ★ Sharp and tough rake geometry reduces fracture of cutting edges.
- ★ Triangular shape of the insert improves clamping rigidity and reliability.
- ★ Insert sizes in 10,15 mm cover small to large depths of cut.



Promotion

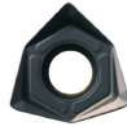
The delivery time of the free milling cutter is subject to change when the stock is running out. Please plan your orders early.

Campaign Period: **April 21st 2025 - August 21st 2025**



90°Shoulder Milling Cutter with 6 Double-Sided Cutting Edge and Low Cutting Forces for Reduced Chattering and Superior Fracture Resistance.

TWN90 SERIES



P M K

WNMU0806-CR-TY602



P M

WNMU0806-UR-TY610



K

WNMU0806-UR-TY620

Purchase

20 times X Teeth

Corresponding

-99%

One Cutter

Milling:Bore Type TWN90 DCX (63-125mm)
Max.ap:6.5mm

Product features:

- ★ Sharp cutting due to lower cutting forces.
- ★ Reduced chattering even with extended

milling adapters.

- ★ Superior fracture resistance with thick edge design.



Promotion

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Campaign Period: **April 21st 2025 - August 21st 2025**



For Stainless Steels, Heat Resistant Material, Titanium Alloys

TOTIME3538 TOTIME38-MS SERIES

1. The high-performance variable lead and variable helix angle design can suppress vibration more effectively and achieve higher surface processing quality for superalloys.
2. The machining performance is superior for titanium alloys, high-temperature alloys, and stainless steel.
3. The cutting edge is designed with high strength to achieve stable cutting.

Purchase

5 PCS End Mills

Corresponding



6th End Mill



TOTIME3538 SERIES

2 Flutes Square
DCX(1-20mm)
L/D:3D

4 Flutes Square
DCX(1-20mm)
L/D:2.5D/3D

4 Flutes Corner Radius
DCX(1-16mm)
L/D:2.5D

2 Flutes Ball Nose
DCX(2-20mm)
L/D:2D

4 Flutes Ball Nose
DCX(4-20mm)
L/D:1.5D



TOTIME38 SERIES

6/7 Flutes Square DCX(8-20mm) L/D:1.5D/2.5D

6/7 Flutes Corner Radius
DCX(8-16mm)
L/D:1.5D/2.5D



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