

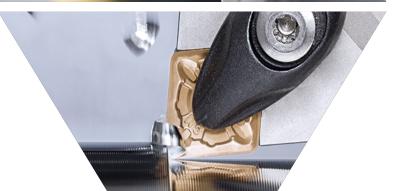


โปรโมชั่นใหม่ Q1 - Q2

ตั้งแต่วันที่ 1 มกราคม ถึง 30 มิถุนายน พ.ศ.2569

2026





T6200 SERIES



Valid from 1st January to 30th June, 2026

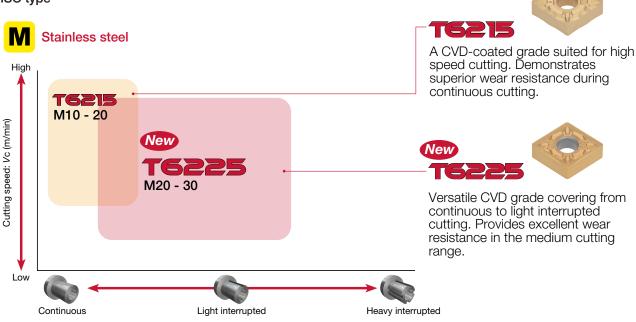
HIGH-PERFORMANCE GRADE SERIES FOR STAINLESS STEEL TURNING

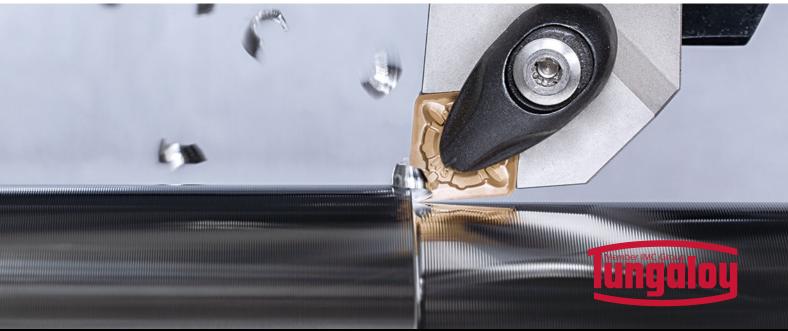
T6215 and **T6225** feature a thick, high-adhesion Al₂O₃ coating with a hardened outer layer, delivering superior wear resistance and long tool life



Inserts:

ISO type





BM05M/SBN30/BX4015 A

TUNGALOY ORGE

ACCELERATED TURNING & THREADING

Valid from 1st January to 30th June, 2026

HIGH-PRODUCTIVITY CBN GRADES FOR MULTIPLE MACHINING MATERIALS

BM05M coated CBN grade for high speed continuous cuts of hardened steel parts **BX4015** CBN grade for sintered alloys

SBN30 CBN grade for high speed machining of cast iron







BM05M

First-choice coated CBN grade for high-speed continuous cutting of hardened steel at speeds up to 350 m/min.

Inserts:

ISO type: C, D, G, T, V, W

MiniForce-Turn: DX, WX



58N30

Solid CBN grade for highspeed cast iron machining, offering deep cuts, high feeds, and exceptional wear and fracture resistance.

Inserts:

ISO type: C, R, S



3X4015

CBN grade for sintered alloys, delivering excellent performance in continuous to light-interrupted cuts.

Inserts:

ISO type: C, D, T, V





Valid from 1st January to 30th June, 2026



SUPERB STABILITY AND PRODUCTIVITY IN DEEP FACE GROOVING OPERATIONS

Newly designed insert profile ensures unobstructed chip flow and consistent chip evacuation.







ส่วนลถ 50%



Inserts (Grades AH7025, AH6235):

QGM, QGS and QTX
CW = 3, 4 and 5 mm
Max. grooving depths for face grooving
CDX = 42 mm

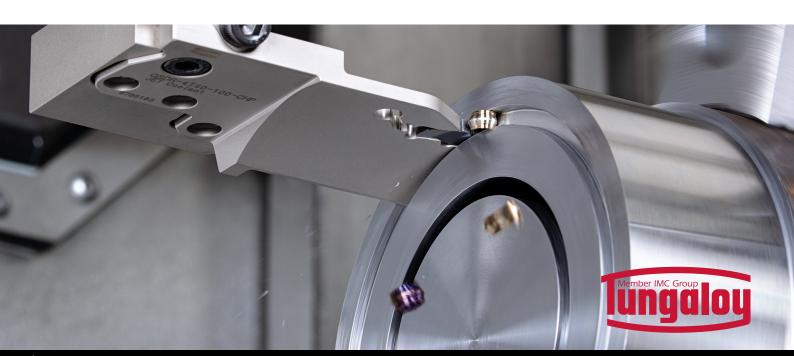
Adapters:

QSDR/L-CHP... Face grooving adapter (for CW = 3,4,5, CDX = 26 - 42 mm)

Holders for adapters:

QHSR/L-CHP QHTR/L-CHP











INNOVATIVE 4-CUTTING-EDGE TOOLS FOR FACE GROOVING IN MINIATURE MACHINING

Unique clamping design ensures high rigidity, excellent repeatability, and outstanding productivity.



Inserts (Grades SH7025, SH725):

TCF18

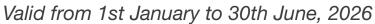
Toolholders:

JS-STCFL STCFVR











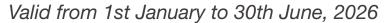
DEEP FACE GROOVING OF UP TO 10 MM DAXN AND UP TO 9 MM GROOVE DEPTH IS POSSIBLE

Extremely rigid insert clamping ensures tool stability during deep face grooving operations. Sharp cutting edge, **combined with SH7025**, **the latest PVD grade**, provides long tool life and superior surface quality.





TUNGMEISTER





MORE THAN 13,000 POSSIBLE COMBINATIONS

Easy and accurate head-holder coupling provides reduced tool change time and high accuracy of cutting point repeatability





Heads (Grade: AH715, AH725, AH750, GH730, KS15F):

Square heads: VEH, VEE, VED

Face mills: VFM
High-feed: VFX
Ball: VBB, VBD, VBE
Radius: VRB, VRC, VRD

Barrel: **VBO**Bull nose: **VBN**Lens: **VBL**

Chamfering: VCA, VCW, VCR
Chamfering and spot drill: VCP, VDS

Center drill: VDP
Counterboring: VGC
Multi-function: VVFH
Slotting: VST, VTB
Threading: VMT, VTR

Shanks:

Steel, Carbide, ER collet type







Valid from 1st January to 30th June, 2026



HIGH FEED MILLING CUTTERS WITH SIX CUTTING EDGE INSERTS

The cutter's small entry angle ensures smooth material access, perfect for long reach applications





Inserts (Grades: AH3225, AH3135, AH130, AH8015):

WXMU03-MM/ML/MS WXMU06-MM

Cutter bodies:

Bore type: TXWX03

 $DCX = \emptyset 40 - \emptyset 80 \text{ mm}$ TXWX06

 $DCX = \emptyset 40 - \emptyset 80 \text{ mm}$

Shank type: EXWX03...

DCX = Ø16 - Ø40 mm

Modular type: HXWX03

 $DCX = \emptyset 16 - \emptyset 40 \text{ mm}$



WXMU03-MM/ML/MS

Double-sided, 6-edged insert APMX = 1 mm



WXMU06-MM

Double-sided, 6-edged insert APMX = 1.5 mm







TUNG-TRI





COMPLETE SOLUTION FOR SHOULDER MILLING WITH OUTSTANDING PERFORMANCE AND COST-EFFECTIVE INSERTS

Economical shoulder milling cutter with 3 cutting edged insert with wide range of sizes, grades and diameters



Limited up to diameter 125 mm

Inserts (Grade: T1215, KS05F, DS2005, T3225, AH8015, AH3135, AH3225, AH120): TO*T04/06/10/15 - MJ/MM/AJ/NMJ

Cutter bodies:

Bore type: TPA06/10/15

 $DC = \emptyset 32 - \emptyset 125 \text{ mm}$

Shank type: EPA04/06/10/15

 $DC = \emptyset 8 - \emptyset 50 \text{ mm}$

Modular type: HPA06/10-M

DCX = Ø16 - Ø32 mm





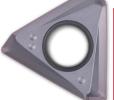
TOMT04



TO*T06 APMX = 3.5 mm APMX = 6 mm



TO*T10 APMX = 10 mm



TO*T15 APMX = 15 mm



PRILLMEISTER

Valid from 1st January to 30th June, 2026



EXCHANGEABLE HEAD DRILL SYSTEM FOR SUPERIOR DRILLING PERFORMANCE AND **LONG TOOL LIFE**

Quick drill tip change for reduced machine downtime.

Tool inventory and management costs are significantly reduced as there is no need for regrinding.







50%

Drill heads (Grades: AH725, AH9130, KS15F):

DMP, DMC, DMF, DMH, DMN, DMM

Drill bodies:

TID-F (1.5xD, 3xD, 5xD, 8xD) TID-R (2xD, 3.5xD, 6xD, 8xD) TIDC (3xD, 5xD)





DRILLMEISTER





DRILL HEADS LINEUP



Drill dia.: ø6 - ø25.9 mm General purpose drilling head ideal for various drilling applications



Drill dia.:
ø6 - ø25.9 mm
High-precision head with double margin and self-centering edge



Drill dia.: ø6 - ø25.9 mm 180° flat edges for counterboring and flat bottoms



DMH
Drill dia.:
ø6 - ø25.9 mm
General purpose head with enhanced cutting edge



DMN
Drill dia.:
ø6.8 - ø19.5 mm
Drill head with sharp
edges for non-ferrous
materials



DMM
Drill dia.:
ø10 - ø19.9 mm
General purpose drilling
head for stainless steel
materials

DRILL BODIES LINEUP



TIDC Drill dia.:Ø**7.5 -** Ø**19.9 mm**3xD and 5xD



TID-F Drill dia.: ø6 - ø25.9 mm1.5xD, 3xD, 5xD, 8xD



TID-R / TID-R-E Drill dia.: ø6 - ø19.9 mm 2xD, 3.5xD, 6xD, 8xD

MODULAR DRILL BODIES LINEUP







TMV Chipbreaker Series

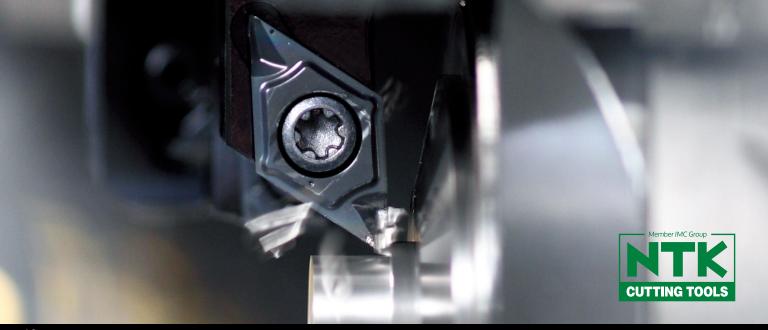
Valid from 1st January to 30th June, 2026 TURNING & MII



OUTSTANDING CHIPBREAKER FOR CONVENTIONAL AND VIBRATION MACHINING

Advanced chipbreaker design for reliable performance & longer tool life





YL Chipbreaker Series

Valid from 1st January to 30th June, 2026



FIRST RECOMMENDATION FOR FRONT TURNING OPERATIONS

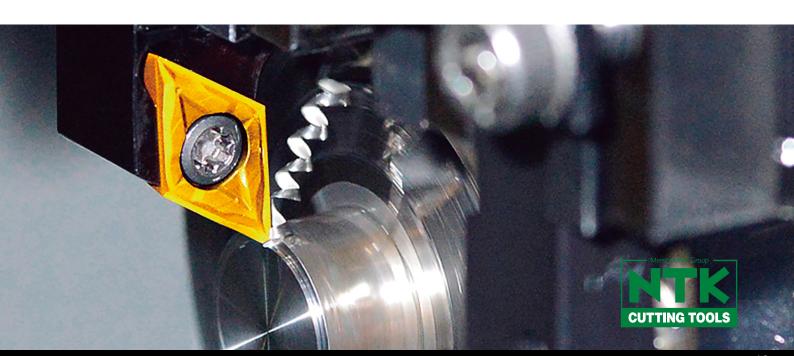
Combination of sharpness, toughness, and chip control to handle an extremely wide range of cutting conditions





Inserts (Grades DM4, DT4, TM4, ST4, QM3 and NTK650): DCGT, CCGT, VBGT, VCGT





N-SWISS JOINT

Valid from 1st January to 30th June, 2026



QUICK-CHANGE MODULAR-TYPE TOOL **SERIES FOR AUTOMATIC LATHES**

Multiple heads compatible with a single shank, covering a broad range of applications.





ซื้อ 1 หัวโมดูลาร[์] ส่วนลด ลด 1 หัวโมดูลาร

50%

Inserts (Grades NTK650, ST4, DM4, DT4, QM3, TM4, VM1, ZM3):

ISO inserts

Modular heads (QC10, QC12, QC16): Front turning: SDJC, SCLC, PTXN,

Toolholders:

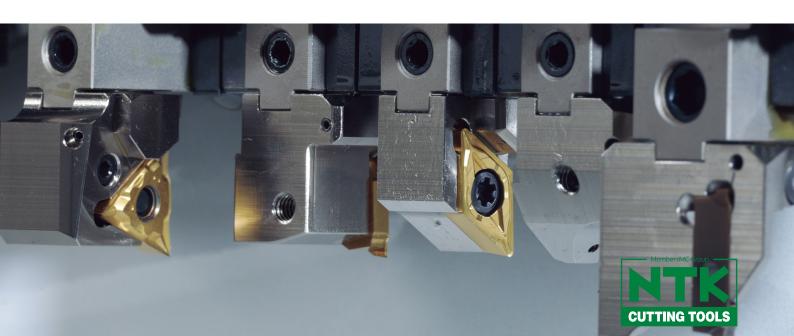
QC-1012-OH2 QC-1212-OH/OH2 QC-1216-OH/OH2 QC-1616-OH2











DS-ACH Holder Series

Valid from 1st January to 30th June, 2026

NTK **TURNING & MINIATURE**

DESIGNED TO EASILY ADJUST THE CUTTING EDGE HEIGHT IN MACHINES WITHOUT Y2 AXIS CAPABILITY



ลด 1 ด้ามจับ

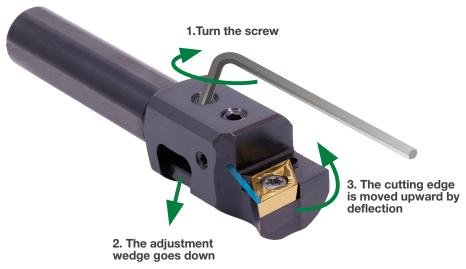
50%

Inserts (Grades 650, ST4, DM4, DT4, QM3, TM4, VM1, ZM3):

ISO inserts

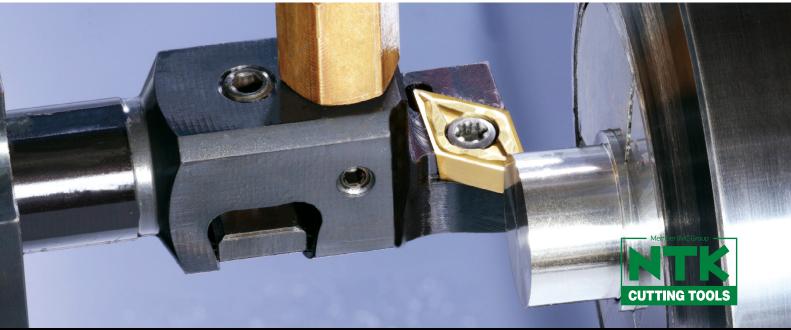
Toolholders:

DS-PTX-ACH-OH DS-PTX-ACH DS-SCL-ACH DS-SDU-ACH-OH DS-SDU-ACH **DS-SVVPN-ACH**



Range of centerline adjustment: 0 - 0.2 mm

Height adjustment of the cutting edge is done by turning a screw and bending the tip of the holder with a wedge mechanism. Patented holder design improves rigidity, compared to conventional holders, to eliminate vibration





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