

PROMOTIONS

Valid from 1st June to 31st October, 2026

2nd
2026

CERMET GRADES FOR STEEL FINISHING TURNING

Cermet grades with remarkable stable tool life due to incredible fracture resistance

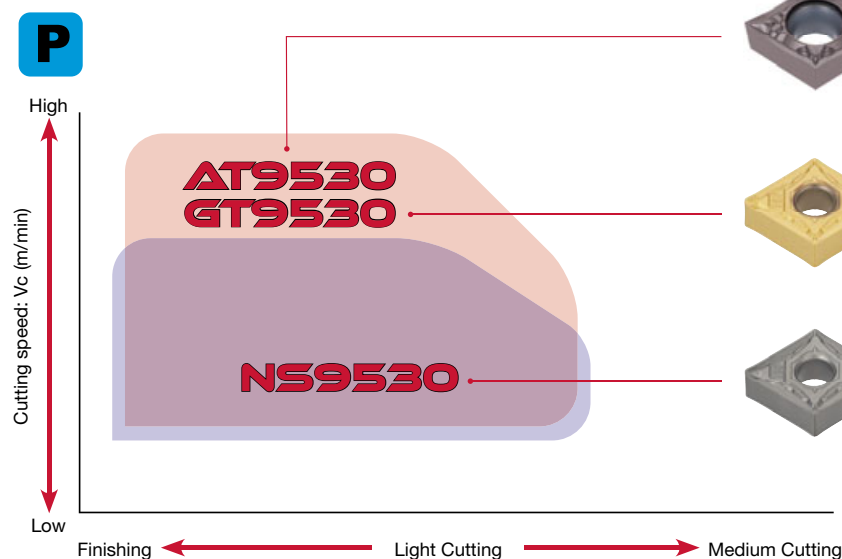
BUY 30 inserts

AND

GET 10 corresponding inserts

FREE
of charge!

Inserts:
ISO type



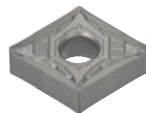
AT9530

Coated cermet grade with outstanding wear resistance, ideal for high-speed finishing and alloy steel machining.



GT9530

Coated cermet grade with premium coating, offering exceptional wear resistance and high-speed finishing performance in steels.



NS9530

Versatile cermet grade with excellent fracture and wear resistance, delivering long tool life and superior surface finish from medium to finishing cuts in steels.



ECONOMICAL DOUBLE-SIDED POSITIVE INSERT

Innovative geometry and seat interface ensures stability and high performance

BUY 20 inserts

AND

GET 1 corresponding holder at

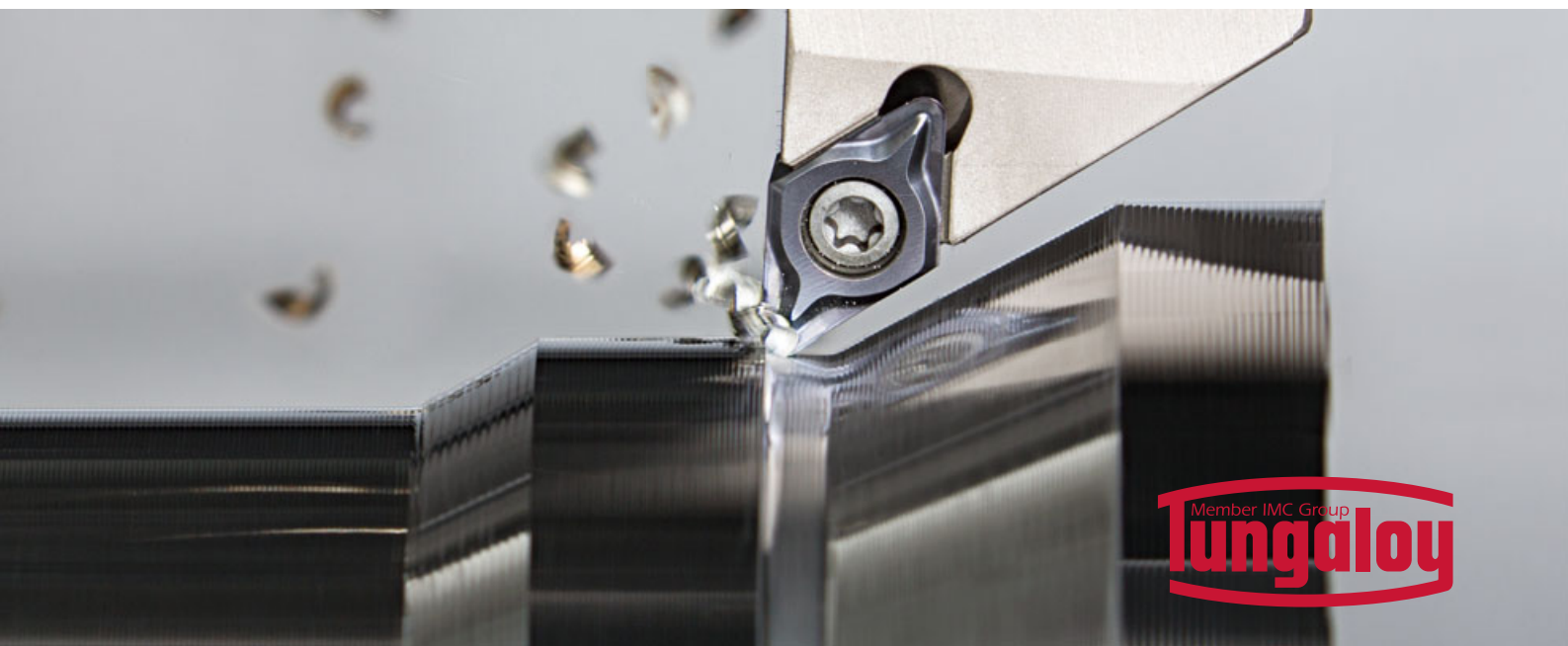
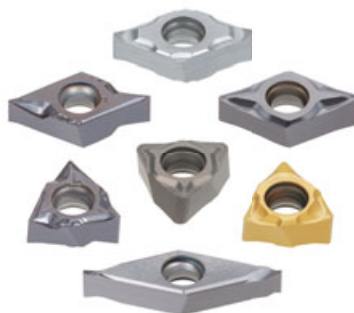
50 %
additional
discount!

Inserts (Grades: SH725, AH725, AH8015, T9200, GT9530, NS9530, KS05F):

WXGU
DXGU
DXMU
VXGU
CXMU

Toolholders:

JPD/V/W
JS**
JSD**
JSV**
JSW**
A**-SCL**
A**-SDX**
A**-SDZ**
A**-SWL**



ISO-ECOTURN SMALL SIZE INSERTS, FOR AN ECONOMICAL ADVANTAGE

ISO-EcoTurn inserts match standard insert thickness and chipbreaker geometry, delivering equivalent cutting performance with reliable chip control up to 3 mm depth of cut.

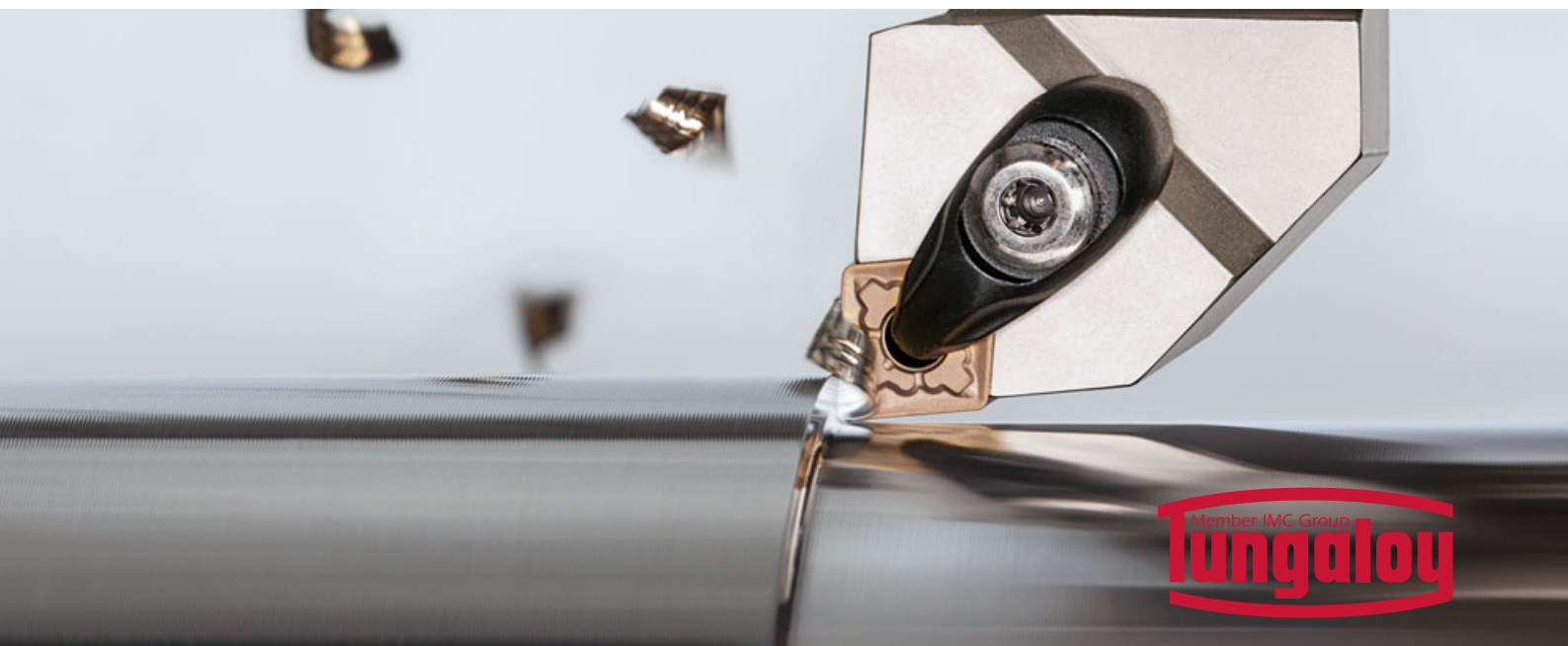
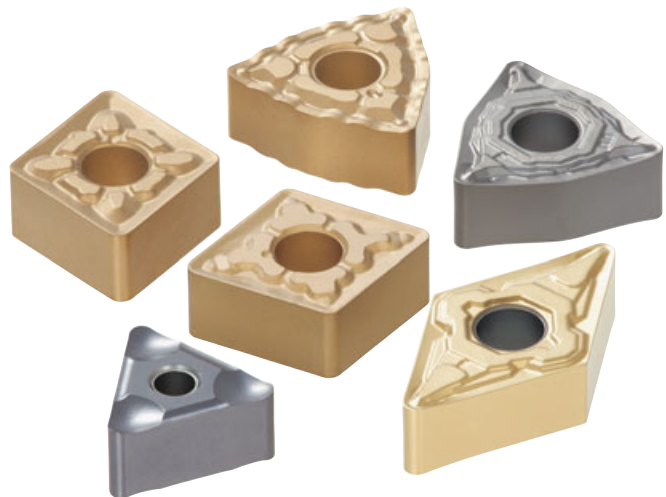
BUY 30 inserts

AND

GET 10 corresponding inserts

FREE
of charge!

Inserts (Grades: AH120, AH6200, AH8015, AT9530, GT9530, NS9530, T5115, T515, T6200, T9200):
ISO type



MULTIFUNCTIONAL TOOL FOR IMPROVED PRODUCTIVITY

A single TungBoreMini tool can handle multiple operations such as ID turning after drilling without exchanging the tools.

BUY 10 inserts

AND

GET 1 corresponding toolholder at

50 %
additional
discount!

Inserts (Grades: AH725):

XCMT-PS

XOMU-PS

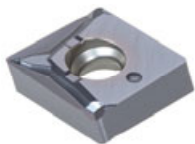
Toolholder:

TBM

TBM

Holder for Drilling and Turning

DMIN = 8 - 25 mm



XOMU-PS

Double-sided insert with 2 corners

Toolholders for

DMIN = 10 - 25 mm

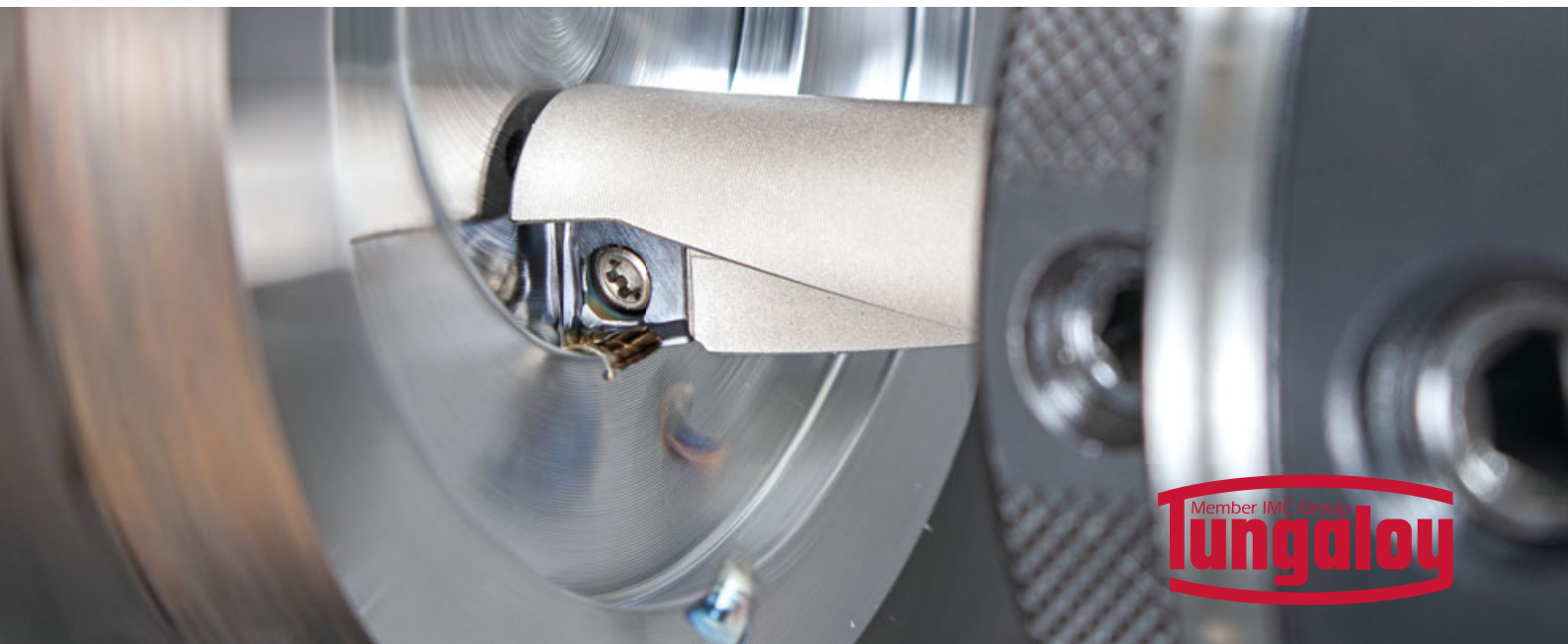


XCMT-PS

Single-sided insert with 2 corners

Toolholders for

DMIN = 8 mm



SUPERB STABILITY AND PRODUCTIVITY IN DEEP FACE GROOVING OPERATIONS

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

BUY 20 inserts

AND

GET 1 holder or blade or adaptor

FREE
of charge!

BUY 20 inserts

AND

GET 1 CHP holder or CHP blade at

50 %
additional discount!

Inserts (Grades: AH7025, AH6235):

QGM, QGS and QTX

CW = 2, 3, 4, 5, 6 and 8 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

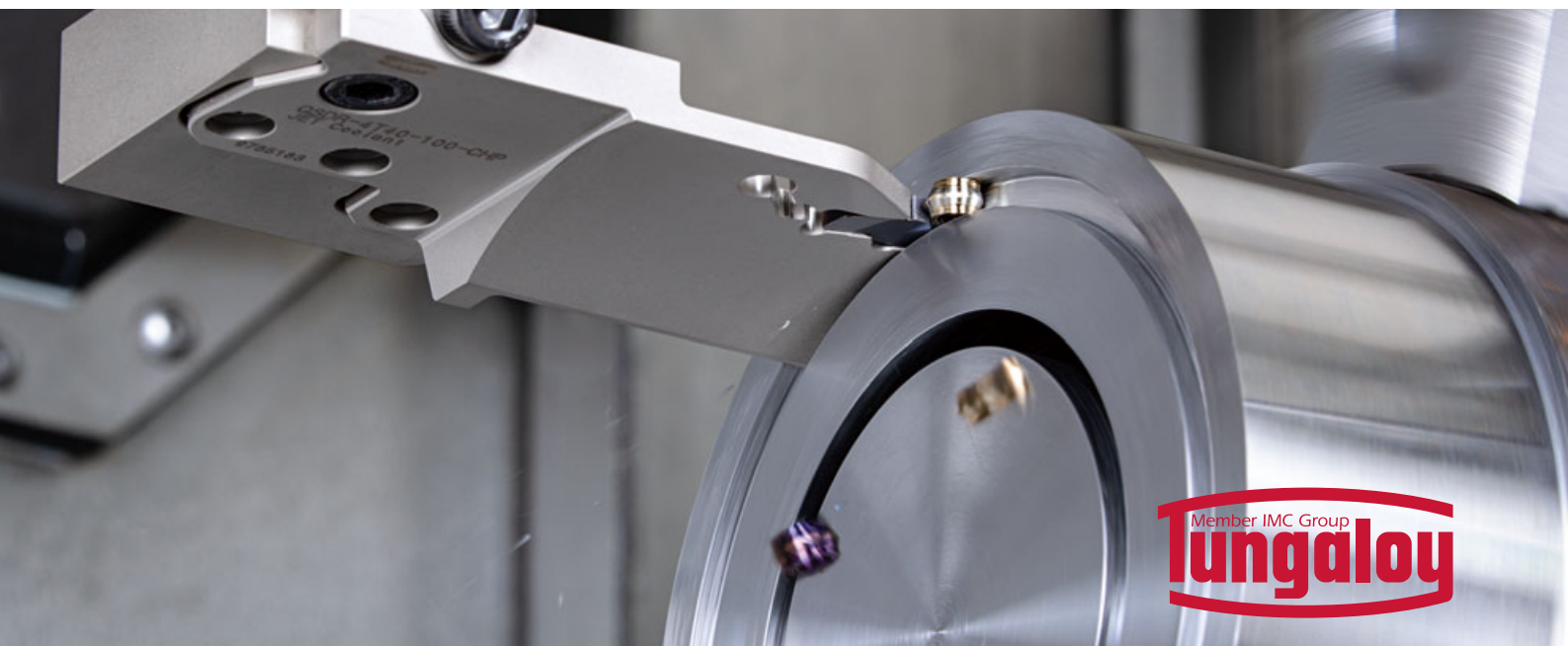
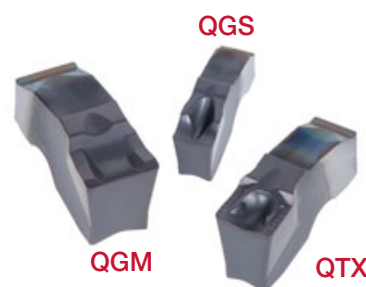
QSER-CHP

QSER/L

QSG

QSP

QSP-CHP



SMALL-SIZE DOUBLE-ENDED INSERTS FOR INTERNAL GROOVING

Optimized screw placement boosts clamping strength and chatter resistance, while larger pockets improve chip evacuation and internal coolant enhances performance.

BUY 10 inserts

AND

GET 1 corresponding toolholder at

50 %
additional discount!



CTIR**S

Inserts (Grades: AH7025, AH725):

DGS*S

DTR*S

STV*S

Toolholder:

CTIR**S



DGS*S

Lower cutting force and superior sharpness

CW = 2 - 3 mm



DTR*S

Full radius type
CW = 2 - 3 mm



STV*S

For profiling applications



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

BUY 10 inserts per pocket up to max 50 inserts
AND
GET 1 cutter

FREE
of charge!

Inserts (Grade: AH8015, AH3225, AH120):
TOMT04-MM

Cutter bodies:

Shank type:

EPA04

DC = $\varnothing 8 - \varnothing 25$ mm



TOMT04
APMX = 3.5 mm



ULTIMATE HIGH FEED MILLING CUTTER SERIES FOR MAXIMUM PRODUCTIVITY

Small diameter high-feed milling cutter for expanded application coverage, featuring cutter bodies as small as $\varnothing 8$ mm

BUY 10 inserts per
AND pocket up to max 50 inserts
GET 1 cutter

FREE
of charge!

Insert (Grades: AH3225, AH130, AH8015):

LNMU02-MM

Cutter bodies:

Shank type:

EXN02R... (Short type)

EXN02RL** (Long type)

DCX = $\varnothing 8 - \varnothing 25$ mm

Modular type:

HXN02-MM (TungFlex connection)

HXN02-MS (TungMeister connection)

DCX = $\varnothing 8 - \varnothing 16$ mm



LNMU02-MM

Double-sided,
4-edged insert
APMX = 0.5 mm



VERSATILE SHOULDER MILLING CUTTER WITH UNIQUE V-SHAPED INSERT BOTTOM FOR MAXIMUM PRODUCTIVITY

Unmatched stability across all materials, with an innovative clamping system

BUY 10 inserts per
AND **10 pocket** up to max 50 inserts
GET 1 cutter

FREE
of charge!

Inserts (Grades: AH3225, AH3135, AH120, AH130, KS05F and DS2005):

AVMT04-MM

AVGT06-MJ/-AJ

Cutter bodies:

Shank type:

EPAV04

DC = $\varnothing 6 - \varnothing 16$ mm

EPAV06

DC = $\varnothing 8 - \varnothing 32$ mm

Bore type:

TPAV06

DC = $\varnothing 40$ mm

Modular type:

HPAV06-M (TungFlex connection)

DC = $\varnothing 10 - \varnothing 16$ mm

HPAV06-S (TungMeister connection)

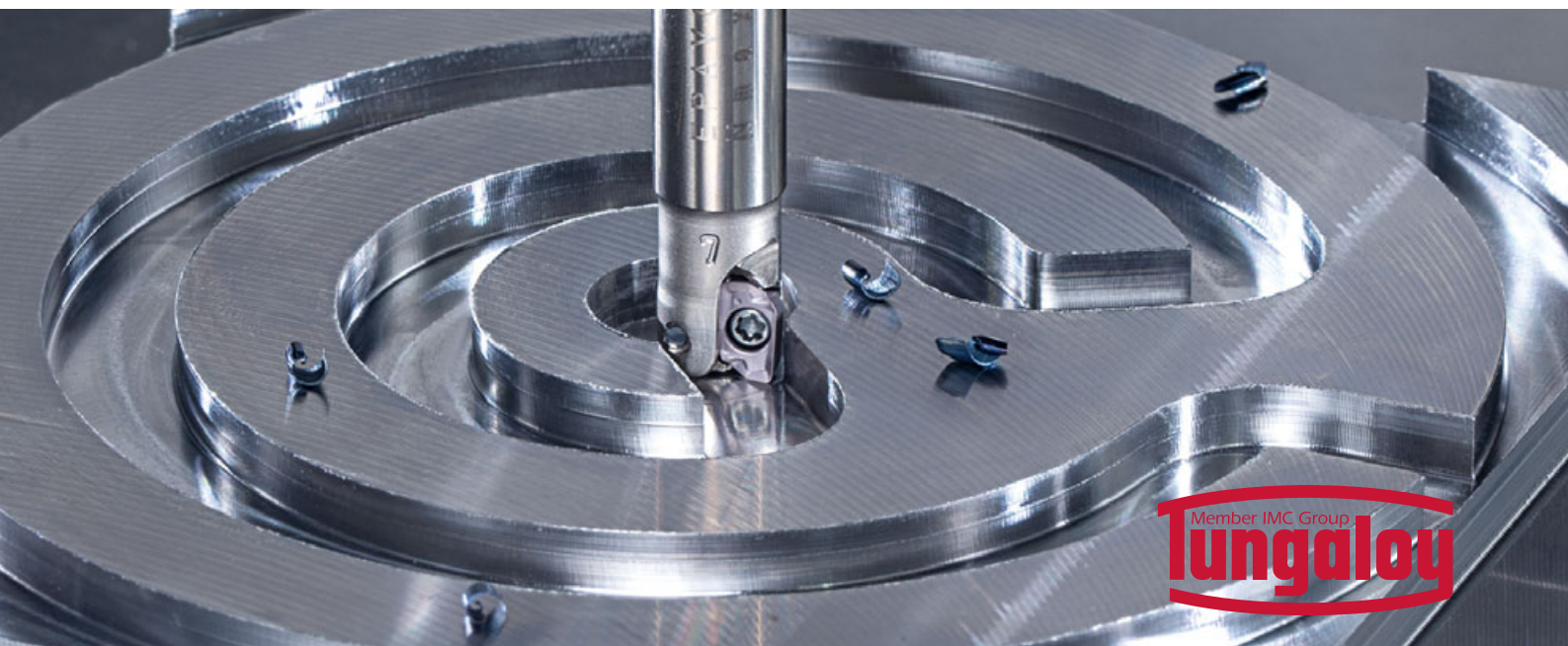
DC = $\varnothing 10 - \varnothing 16$ mm



AVMT04
APMX:
4 mm



AVGT06
APMX:
6.5 mm



HIGH PRODUCTIVE AND COST-EFFECTIVE SHOULDER MILLING CUTTER

Economical shoulder mill with an innovative 6-edged geometry offers maximum performance in various applications

BUY 10 inserts per
AND pocket up to max 50 inserts
GET 1 cutter

FREE
of charge!

Insert (Grades: AH3225, AH3135, AH120):

TN MU07-MJ

Cutter bodies:

Bore type:

TPTN07

DCX = $\varnothing 40 - \varnothing 50$ mm

Shank type:

EPTN07

DCX = $\varnothing 18 - \varnothing 32$ mm



TN MU07-MJ
with built-in wipers
APMX = 6.5 mm



MORE THAN 13,000 POSSIBLE COMBINATIONS

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

BUY 6 heads

AND

GET 1 steel shank

FREE
of charge!

limited up to shank diameter 20 mm

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

Square heads: **VEH, VEE, VED**

Multi-function: **VVFH**

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**

Slotting: **VST, VTB**

Threading: **VMT, VTR**

Shanks:

Straight neck type : **Steel**

Straight T-slot type : **Steel**

Taper neck type : **Steel**

High rigidity type : **Steel**

ER collet type : **Steel**



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.

BUY 4 drill heads

AND

GET 1 drill body

up to 3xD

FREE
of charge!

BUY 6 drill heads

AND

GET 1 drill body

up to 5xD

FREE
of charge!

BUY 8 drill heads

AND

GET 1 drill body

up to 8xD

FREE
of charge!

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)

limited up to head diameter 25 mm and up to 8xD



DRILL HEADS LINEUP



DMP

Drill dia.:
ø6 - ø25 mm

General purpose drilling head ideal for various drilling applications



DMC

Drill dia.:
ø6 - ø25 mm

High-precision head with double margin and self-centering edge



DMF

Drill dia.:
ø6 - ø25 mm

180° flat edges for counterboring and flat bottoms



DMH

Drill dia.:
ø6 - ø25 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.:
ø7.5 - ø19.9 mm
3xD and 5xD



TID-F

Drill dia.:
ø6 - ø25 mm
1.5xD, 3xD, 5xD, 8xD



TID-R / TID-R-E

Drill dia.:
ø6 - ø19.9 mm
2xD, 3.5xD, 6xD, 8xD

*Actual available sizes are limited within the stated range.

DCGT inserts

Valid from 1st June to 31st October, 2026

NTK

TURNING & MINIATURE

DESIGNED FOR PRECISION MACHINING OF SMALL DIAMETER PARTS

High-precision DCGT inserts for miniature machining applications, offering stable chip control, sharp cutting performance, and excellent surface finish quality.

BUY 30 inserts

AND

GET 10 corresponding inserts

FREE
of charge!

Insert: DCGT

Grades:

TM4 / DM4 / DT4 / ST4 / VM1 / ZM3 and QM3

Chipbreakers:

YL, CL, AM3 and AMX



CL



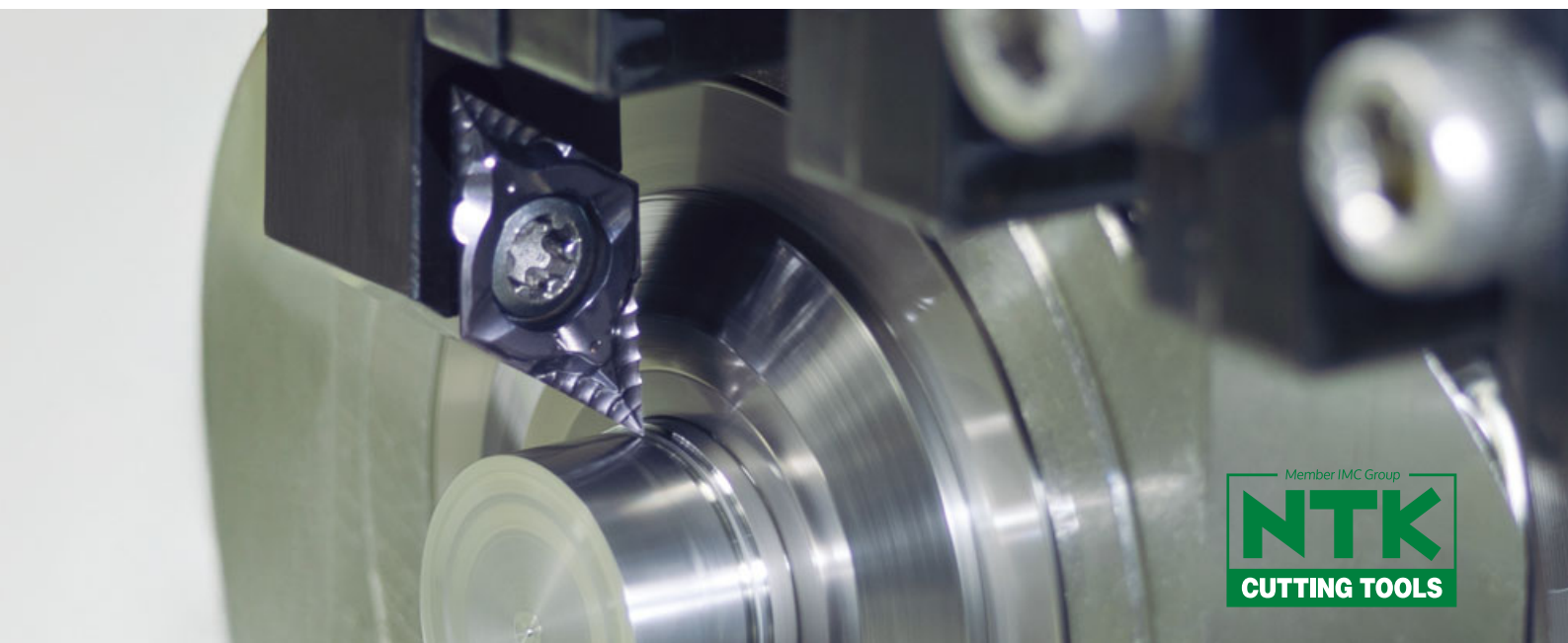
YL



AM3



AMX



REZ Endmill Series

Valid from 1st June to 31st October, 2026

NTK

MILLING & MINIATURE

DESIGNED FOR STABLE MILLING
APPLICATIONS IN SWISS-TYPE AND
SMALL-PART MACHINING

BUY 20 inserts

AND

GET 1 cutter at

60 %
additional
discount!

Inserts (Grades: DM4, TM4, DT4, ZM3, QM3):
CZH, CZH-BL, CZH-C45

Cutter bodies:

REZ-3R (oversized head)

DC = $\varnothing 15$ - $\varnothing 20$ mm

APMX = 5.3 mm

REZ-2R (lead angle 45°)

DC = $\varnothing 10$ mm

REZ-2R (lead angle 90°)

DC = $\varnothing 10$ - $\varnothing 14$ mm

APMX = 5.3 mm

REZ-1R (lead angle 90°)

DC = $\varnothing 8$ - $\varnothing 10$ mm

APMX = 5.3 mm



Member IMC Group
NTK
CUTTING TOOLS

MEET GABBY TUNGALOY'S AI ASSISTANT FOR TOOL SELECTION

Describe your machining needs naturally and let Gabby help you explore suitable tooling solutions for Milling, Holmaking, Turning, and Grooving applications.

From catalog checks to conversational follow-up changes, Gabby simplifies access to machining knowledge through one unified AI interface.

Available through Tungaloy's websites and the Tungaloy mobile application.

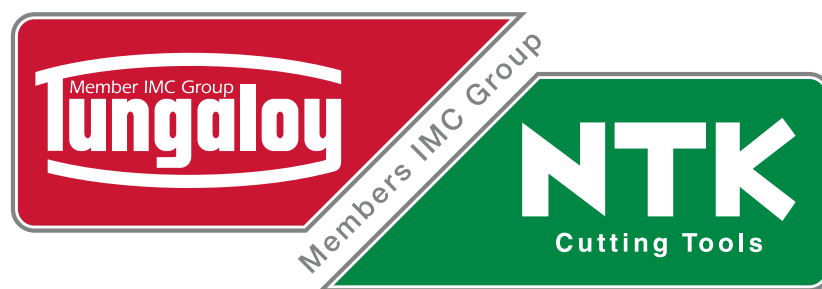


HI, I'M GABBY
TUNGALOY'S AI ASSISTANT FOR TOOL SELECTION

The image shows a laptop and a smartphone displaying the Tungaloy website and app interface. The laptop screen shows the Tungaloy website with a navigation bar and a large image of a building. The smartphone screen shows the Tungaloy app interface with a chatbot named Gabby. The chatbot is asking "Hi, I'm Gabby. How can I help you?" and has provided a recommendation for a high-feed milling solution. The recommendation includes a tool (DoTwist104), a cutter body (TKL160H04W015.000), an insert (LXH040512C-R3-A03225), and a cutting condition (High-feed milling, Face milling / Shoulder milling roughing). The app also shows a "Productivity Pick" section with a "Recommendation Summary" and a "Cutting Conditions" section.



tungaloy.com/gabby/

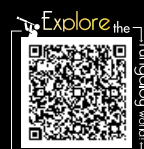


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