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Tool+Cutter
www.toolandcutter.com



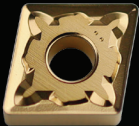
THE NEXT LEVEL OF NEW CVD TURNING GRADES

**INTRODUCTORY
PRICING FOR A
LIMITED TIME
ONLY!**

YGTURN » INTRODUCTORY OFFER

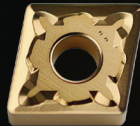
Valid until from **September 1 to December 31, 2025**

NEW



YG2035

New CVD Turning Grade
for **STAINLESS STEELS**



YG2025

CVD Turning Grade
for **STAINLESS STEELS**

Any YG2035 or YG2025 iC 4 or smaller is **\$5.99 ea.**

Any YG2035 or YG2025 iC 5 or iC6 is **\$8.99 ea.**

* Negative rake inserts only

** INSERTS COME IN PACKS OF 10

This is

THE NEXT LEVEL

As in next level performance, next level technology, next level predictability, next level pricing, next level promotion. You get the idea... YG-1 is offering all these with the market leading stainless steel grade, YG2025 & YG2035. Revolutionary technology resulting in performance and predictability never previously seen.



Tool+Cutter
Specialists in Cutting Tools Since 1969



phone - 800-265-6056
email - support@toolandcutter.com



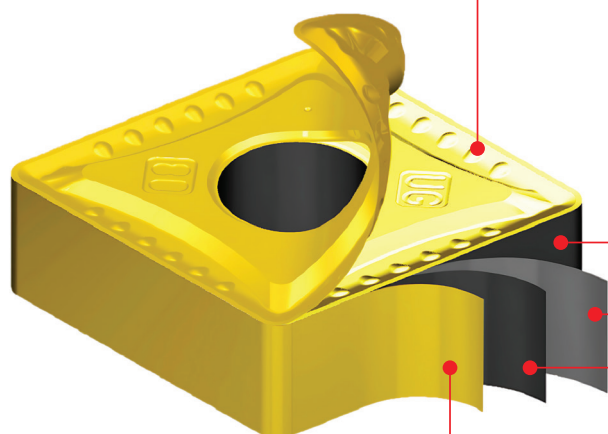
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New CVD Coated Grade

NEW

YG2025/YG2035



▶ **New post surface treatment**

Reduced friction & minimized built-up-edge

▶ **New carbide substrate**

Enhanced heat resistance & chipping resistance

▶ **New MT-TiCN coating Layer**

Strong flank wear resistance

▶ **New Al₂O₃ coating Layer**

High crater wear resistance

▶ **TiN coating layer**

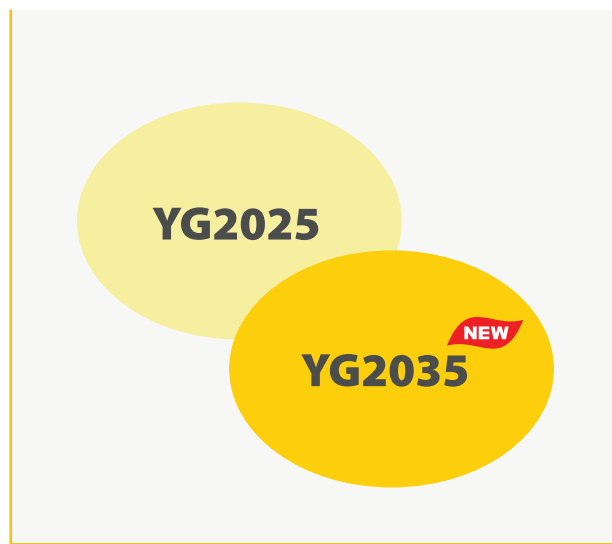
Easily identifiable wear detection

The unique CVD coating is a next generation coating technology

A new substrate for YG2025/YG2035 utilizes a new special sintering process, resulting in the optimal combination of high wear resistance and mechanical stress stability greatly increasing chipping resistance.

Advantaged by CVD coated for high speed and excellent wear resistance, the YG2025/YG2035 grade is the perfect choice for high productivity.

Cutting Speed (m/min)



Feed (mm/rev)

YG-1 INDEXABLE TOOLS

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TURNING

PARTING & GROOVING

MILLING

DRILLING

TECHNICAL INFORMATION