



Good through  
March 31, 2026

# ISO Turning Insert Promo

Promo Code: 2226

**Featuring Our Latest Chipbreakers**

*For Steel: FLP, MLP, MGP, RGP*

*For Hi-Temp Alloys: FGS, MGS*

**Purchase 20 Inserts\* and  
Receive 10 Inserts\***

(of equal or lesser value)

**FREE OF CHARGE!**

\*All must be qualifying inserts noted.

**AHB**  
TOOLING & MACHINERY

COMPLETE METALWORKING SOLUTIONS

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ISO Certified

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Member IMC Group  
**Ingersoll**  
Cutting Tools

# ISO Turning Insert Promo

COMPARABLE



**FLP**

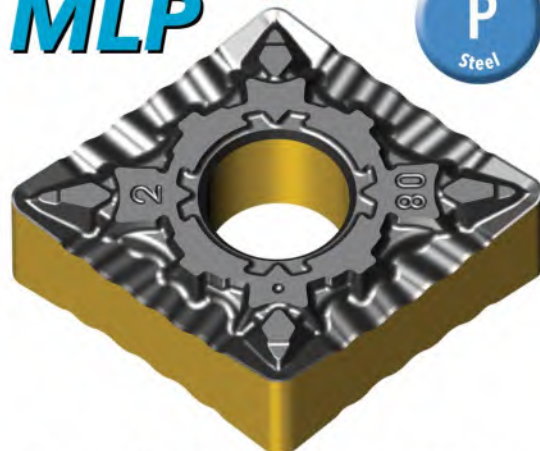


- For finish machining, minimizes machining load at low depths of cut.
- Excellent chip control range.
- Wide, stable supporting area providing improved dimensional accuracy.
- Grades: TT8115B, TT8125B, TT5100

COMPARABLE



**MLP**



- For semi-finishing to medium machining.
- Features a "wave edge" rake face design for excellent chip control on work pieces with a variable depth of cut.
- Stable machining in a wide range of medium applications.
- Grades: TT8105B, TT8115B, TT8125B, TT5100

Scan/click QR  
to view all FLP  
inserts



Scan/click QR  
to view all MLP  
inserts



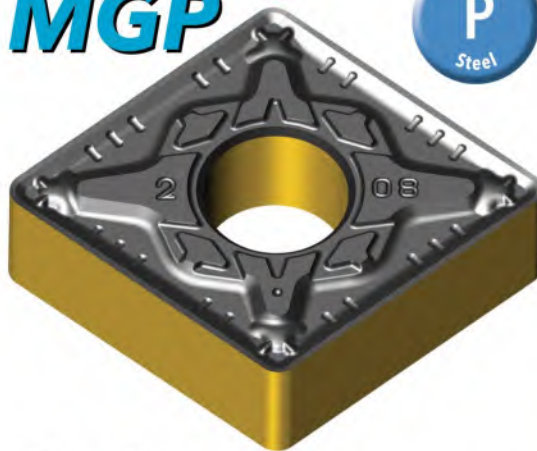
COMPARABLE



**NEW!**

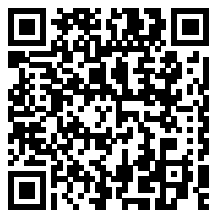
**MGP**

P  
Steel



- For medium machining.
- Best for general machining of steels.
- Offers a healthy range of feed rate and cutting depth parameters.
- Designed with a strong cutting edge and a wide support area that promotes stable and reliable machining.
- Grades: TT2010, TT8105B, TT8115B, TT8125B, TT8135B, TT5100

Scan/click QR  
to view all MGP  
inserts



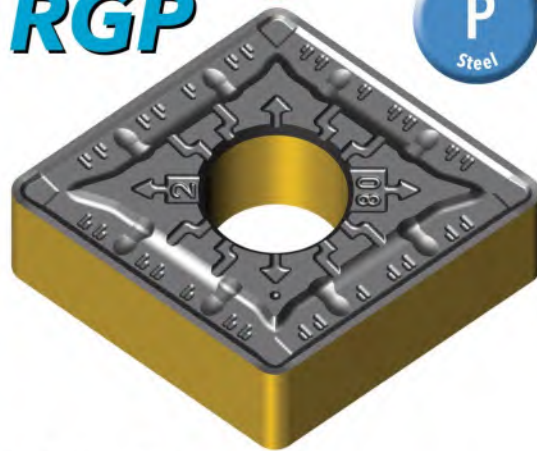
COMPARABLE



**NEW!**

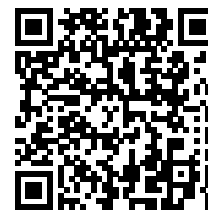
**RGP**

P  
Steel



- For roughing.
- Reinforced cutting edge and wide chip groove.
- Can perform reliably without chipping even in extreme interrupted machining conditions.
- Grades: TT8105B, TT8115B, TT8125B, TT8135B, TT5100

Scan/click QR  
to view all RGP  
inserts



## FGS

**NEW!**



- Sharp cutting edge reduces cutting resistance.
- Ground periphery for high precision machining.
- Minimal workpiece deformation even in thin-walled parts.
- Grades: K10, TT3005, TT3010, TT3020

Scan/click QR  
to view all FGS  
inserts



## MGS

**NEW!**



- Sharp cutting edge reduces forces and heat.
- High rake angle generates smooth chip evacuation.
- Wide top face provides very secure insert seating.
- Grades: K10, TT3005, TT3010, TT3020

Scan/click QR  
to view all MGS  
inserts

