

LONGER TOOL LIFE

IT.TE.DI. PCD inserts and new application-specific carbide substrates combined with advanced CVD coatings enable higher cutting speeds or extended tool life at current speeds.

New substrates target specific materials and applications



Advanced PVD / CVD coatings for faster, longer runs



Post-coat surface treatments reduce edge build-up



Advanced grades enable faster, longer machining



Member IMC Group

▼ Learn more about these products ▼



TediBRZMill



TediBRZReam



TediMicro

CODE #1 » IT261 // CODE #2 » IT262 // CODE #2 » IT26R

BUY a new tool (see below) → **GET** 25% off that tool, plus get tool re-tipped at **\$50 per pocket**

BUY 3 tools (see below) → **GET** a fourth tool **FREE**

NOTE: Can mix/match across all lines; lowest price item will be FREE.

SEND any brand's PCD brazed milling cutter, get cutter re-tipped for **\$50 per cutting edge**

NOTE: Any quantity can be sent. One time use only.

TEDI BRZ MILL

Brazed PCD end mills on carbide bodies.



TEDI BRZ REAM

Reamers with PCD tips.



MICRO LINE

Solid carbide shank with PCD head.



GRADE IN 6537

Learn more about this product ►



PROMO CODE » Q437

BUY 30 inserts (grade IN6537 ONLY) → **GET** 10 inserts **FREE**

NOTE: Cannot be combined with other offers. All inserts must be same item, cannot mix/match.

OVERVIEW

Ideal milling grade for hi-speed and hi-feed roughing in steel applications.



- Ingersoll's newest, toughest CVD-coated milling grade - ideal for severe interrupted cuts.
- Easier detection of flank wear with black rake face and gold flank.
- Stable tool life with consistent wear in unstable conditions.

IN6537 is available for these milling product lines:

- DiPosDuo
- DiPosFeed
- HiPos+
- DiPosTrio
- FormMasterR
- HiPosTrio
- DiPosQuad
- FormMasterShear
- PowerFeed13+
- DiPosTetra
- GoldSFeed
- ProTrio
- DiPoxHexa

GRADE TT71XX

Learn more about this product ►



PROMO CODE » Q471

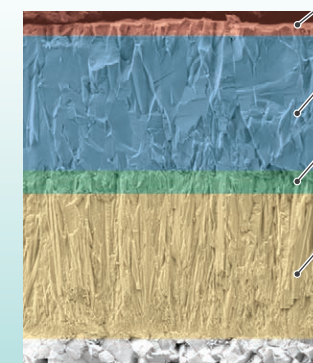
BUY 30 inserts (grades TT7105 and TT7115 ONLY) → **GET** 10 inserts **FREE**

NOTE: Cannot be combined with other offers. All inserts must be same item, cannot mix/match.

OVERVIEW

New CVD coating for turning inserts features ultra-fine/higher degree of aligned texture compared to existing grades for cast iron machining.

CVD coating close-up ▼



Latest treatment technology for improved coating surface.

Al₂O₃ coating layer with ultra-fine and aligned texture.

Superior bonding layer for enhanced adhesion.

Extremely fine particle size TiCN layer for wear resistance and toughness.



Up to **67%** longer tool life!

