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INCREASE YOUR GRADES, TURN UP YOUR SAVINGS!

PROMOTION EXTENDED + NEW GRADE OFFERINGS!

Go for gold at every turn with our high-performance turning inserts

Buy **20** KCP25C, KCU10B, KCU25B or KCS10B inserts, get **10** additional inserts **FREE** with PROMO CODE: **GOLD**

Promotion valid through September 30, 2025 in United States, Canada and Mexico.

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Promotion valid through September 30, 2025 in the United States, Canada and Mexico. Promotion cannot be combined with other offers. No returns. Promotion excludes Beyond Evolution[™], A4[™], A2[™], Top Notch[™] (grooving, threading, profiling), LT threading, custom solutions and all other grades. Kennametal reserves the right to revise or cancel this promotion at any time. All sales are final and cannot be returned and/or exchanged for credit. Contact Kennametal customer service directly to redeem this offer using promo code GOLD at usa.customerservice@kennametal.com or 1-800-446-7738.

- Features next generation KENGold[™] CVD coating technology
- Engineered with uniform coating layers for increased speed
- Longer tool life with improved edge toughness, abrasion and chipping resistance
- Designed with gold flank for maximum wear identification
- Ideal for machining steel in a wide range of turning applications

SCAN TO LEARN MORE



- Features the KENGold PVD multilayer coating technology
- Provides great thermal resistance for higher speed and productivity
- Delivers superior resistance to chipping and flank wear for extended tool life
- Engineered with a gold coating for easy wear identification and reduced waste
- Change your materials, not your tools with this Universal turning grade
- KCU10B: Hard substrate for continuous turning
- KCU25B: Tough substrate for roughing and interrupted cuts

KCU10B & KCU25B





KCP25C

SCAN TO LEARN MORE (KCU25B)

- KCS10B features High-PIMS PVD coating technology
- Excellent coating adhesion on sharp edges for maximum performance
- High depth-of-cut notching resistance for long tool life and less downtime
- Increased speed in medium machining and finishing operations of high-temperature alloys







