CERATIZIT GROUP

VALID UNTIL:
5.31.2020

SPECIAL OFFER

DISCOUNT PRICE ON SELECT ITEMS

- Micro/Decimal: P501, P503, P504, P506
- Steels, High-Temp Alloys & Titanium: P007, P120, P556, S644
- Aluminum Alloys & Non-Ferrous Materials: P362, P109
- Advanced edge and flute preparations
- Covers a diverse application range

Must reference
Promotion Code: MD01

Buy 3 solid carbide end mills, get 1 free!*

- *Free End Mill must be of equal or lesser value than any of the three End Mills purchased, no size limitation.
- Offer limited to one free End Mill per three End Mills purchased.
- All complete promotional orders must ship directly to the end-user.
- Tools ordered via this promotion cannot be returned.
- All UPS ground shipments are free of charge.
- Normal payment terms apply.
- Promotional details are subject to change without notice.
- This offer cannot be combined with other offers.
- Offer not available for blanket orders.

Contact Customer Service at ctus.customerservice64@ceratizit.com to send your PO or to order End Mill catalog #7003580.

CERATIZIT END MILLS

TEAM CUTTING TOOLS

CUTTING SOLUTIONS BY CERATIZIT · KOMET · WNT · KLENK

CERATIZIT is a high-technology engineering group specialized in cutting tools and hard material solutions.

Tooling the Future

www.ceratizit.com

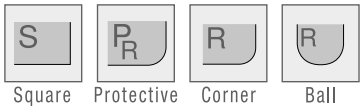
Pictogram nomenclature definitions

Work Piece Material

Universal | Titanium | Stainless Steel | Hardened Steel | Aluminum | Steel

Number of Flutes

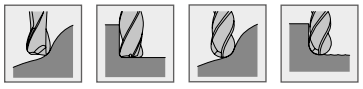
End Mill Corner / End Style



Square | Protective Radius | Corner Radius | Ball Radius

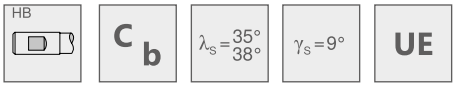
Application Range

Peripheral | Ramping | Helical | Slotting | Plunging

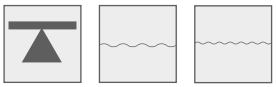


Corner Radius Contouring | Corner Radius Profiling | Ball Contouring | Ball Profiling

Geometry Information



Shank Flat | Chip Breakers | Helix | Rake Angle | Unequal Index



Balanced | Coarse Pitch | Fine Pitch

DRAGONSKIN materials technologies

Introducing CERATIZIT's Dragonskin materials technologies that offer the highest levels of protection against wear and are designed with an impenetrable layer for the most adverse requirements.

The perfect combination of state-of-the-art high-performance substrates and new coating structures enable high cutting speeds and increased process reliability. Get proven – up to 80 % – increased performance through the latest Dragonskin coating technology that offers you a significant competitive advantage.

All products that are marked with the Dragonskin logo represent unmatchable performance, maximum tool life and maximum process reliability.

DRAGONSKIN

Promotion Offered By:

CERATIZIT USA, Inc.
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