

G0mill™ PRO

**SOLID
END MILLS**

**Versatile 4-Flute End
Mills with Multilayer
TiN/TiAlN Coating**

INCH

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**LET'S TAKE YOUR MANUFACTURING
TO THE NEXT LEVEL**

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G0mill PRO

YOUR GO-TO END MILL
FOR PRICE, PERFORMANCE
& VERSATILITY

Kennametal's 4-flute G0mill PRO Solid Carbide End Mills are suited to become a go-to solution for small and medium sized shops. Designed for side and shoulder milling, helical milling, pocketing, slotting and shallow ramping, G0mill PRO delivers affordability, versatility and high performance for next level machining. Designed for cutting steels, stainless steels and cast iron, the new solid carbide end mills feature:

- An asymmetric divided flute for better vibration control and tool life and smoother cutting
- A variable helix angle for better vibration control and tool life
- A tapered core for better chip evacuation and tool strength
- Multilayer TiN/TiAlN coating for high performance at medium-high cutting on steels, stainless steels and cast iron
- Special relief design for higher edge strength, better vibration control and workpiece material flexibility

Product

Cutting Diameter

5/64 – 1 1/4"

Length of Cut

1xD – 8xD

Grade

KCU20

End Face Styles

Square End, Chamfer,
Radius, Ball Nose

Shank Styles

Weldon &
Cylindrical Shanks

Product & Application Data



Applications



Side Milling/
Shoulder
Milling



Helical
Milling



Pocketing



Slotting



Ramping



Dynamic
Milling

Materials

PRIMARY



Steels



Cast Iron



Stainless Steels

SECONDARY



High-Temp Alloys

Industries



General
Engineering



Automotive



Wind & Solar



Oil & Gas



Medical

**WE DON'T CUT CORNERS.
WE CUT METAL.**