

Special Carbide End Mills

for stable and long tool life

ZLY focuses on designing and producing non-standard carbide end mills.

These tools help you handle difficult machining conditions and meet special size requirements.

They are made to solve the challenges you face in actual production.

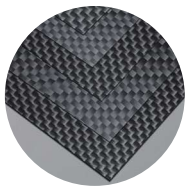


We group our special end mills by machining method and by material. You can choose the tool type and the workpiece material from the options below. After that, contact us. We will prepare a drawing and send you a quotation.

Select processing materials



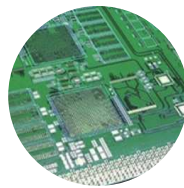
Acrylic



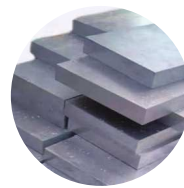
Carbon fiber



Glass fiber



PCB



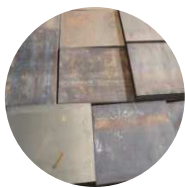
Aluminum



Copper



Cast iron



Ductile
cast iron



Alloy
steel



Hardened
steel



Stainless
steel



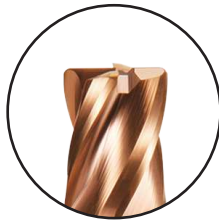
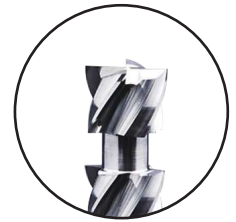
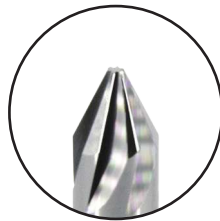
Titanium
alloy



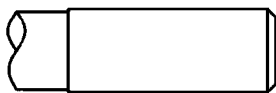
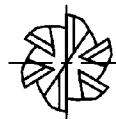
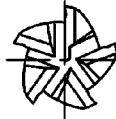
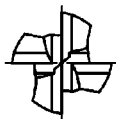
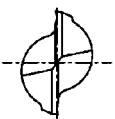
Select end mill typs



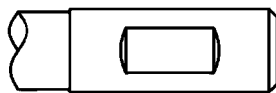
Flat end mill

Corner radius
end millBall nose
end millTapered
end millT-Slot
end millDovetail
end millRoughing
end millChamfer
end millRounding
end millUndercutting
end mill

Select number of flutes



Plain shank (DIN 6535 HA)



Weldon (DIN 6535 HB)

We can process:

Cutting Diameter: 0.2-35 mm

Cutting Length: 0.2-200mm

Shank Diameter: 1-32mm

Overall Length: 20-330 mm

Number of Flute: 1-10

When you have decided on the material, product type, and coolant style, send us this information along with your required dimensions or a workpiece drawing.

We will prepare a technical drawing and a quotation for your review.

Looking forward to cooperating with you.

Contact

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