







Cutting tool is a necessary tool in machinery is made, so everybody calls cutting tool the tooth of machine treatment. The most important in machine treatment is cutting tool, a good numerical control cutting tool can process on 1000 products, but if choose improper cutting tool, perhaps use a knife undeserved, the likelihood machined cutting tool of a few products to discard as useless.

[China End Mills / End Milling Cutter](#)

Image not found or type unknown

So how to choose numerical control cutting tool correctly? This problem is perplexing a lot of person of the same trades, why was same cutting tool just installed did not cut a few knives, edge has gap, perhaps cut did not move, and treatment is other the product is very good with, perhaps use knife others likewise can use very long, and oneself discarded as useless with a few, this picks a knife namely undeserved cause.

[China End Mills / End Milling Cutter](#)

