

The application of cutting tool of carpentry or CNC whole hard alloy, treatment means and feed parameter choose as follows:

China End Mills / End Milling Cutter

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· Why to want to use cutting tool of helix of integral hard alloy: Because the uniqueness of cutting tool of integral hard alloy is qualitative. The quality cutting a margin of cutting tool of helix of integral hard alloy is all practicable in designing cutting tool best, in addition, cutting tool of paring of integral hard alloy is in of all sorts of paring machines most high speed falls to all can produce the admirable result that cut a margin into making rate. · straight knife: Do not have the edge design of helix for straight blade, because the edge when cutting and the interface that machine content are big, obstruction arises and can bigger attrition make edge wears away easily. Photograph of its service life is short to Yu Luo knife coming back, apply to the material with softer cutting to pledge. · helix knife: The design of its helix edge can reduce the content is contacted and arises with treatment resistance when cutting, besides can do high speed cutting, can improve treatment efficiency more. Opposite at straight knife, straighter knife grows its service life, suit the material with better cutting to pledge. Knife of · top spin: Alleged " top spin knife " those who point to is "right

