treatment meansand feed parameter chooseaa



·Why to want to use cutting tool of helix of integral hard alloy:Because the uniqueness of cutting tool of integral hard alloy isqualitative. The quality cutting a margin of cutting tool of helix ofintegral 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 producethe admirable result that cut a margin into makings rate. · straightknife: Do not have the edge design of helix for straight blade, because the edge when cutting and the interface that machinecontent are big, obstruction arises and can bigger attrition makesedge wears away easily. Photograph of its service life is shorterto Yu Luo knife coming back, apply to the material with softercutting to pledge. · helix knife: The design of its helix edge canreduce the content is contacted and arises with treatmentresistance 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 bettercutting to pledge. Knife of · top spin: Alleged " top spin knife "those who point to is "right " cut coming back is united inwedlock " right " helix groove. Top spin knife can make wood chipiswhen cutting, helix ground up eduction, this is particularly useful below mill channel or the state that discharge bits noteasily. Top spin knife falls in certain state, the meeting whencutting has the state that willhave on treatment content. Needsecures plant additionally or may need grading to finish cuttingdeepness. When top spin knife does the cutting of penetrabletype, the cutting effect that machining content bottomcan be meticulous and flowing. And in cut certain and specific materialpledges when, the coping thatmachining content easily appears coarse Mao Bian. Top spin knife can be done direct and perpendicular themovement of the feed that be down or bore, but perpendicular feed appears easily the phenomenon of collapse blade, relatively do not suggest to use. We suggest to collect diagonal contrail feed, means ofdiagonal contrail feed is to increase axial to cut late movement to cut deep cost to the axial of setgradually, milling power is increased gradually, because this is right, the concussion of cutting tool andmain shaft is compared perpendicular next knives are small, can reduce the phenomenon of blade of collapse leaving asword