Ourninary of all Sorts of Hillingoutter utilityaa

The technology of numerical control milling machine developing ceaselessly now, the function is more perfect. Accordingly, every body is taller also to the requirement of the milling cutter on milling machine. Milling cutter distinguishs by utility have a variety of commonly used type.

? is cylindrical milling cutter: Use on horizontalmilling machine to machine plane. Tooth distributings in milling cutter circumferential on, bytooth form cent is straight tine and helix tine twokinds. The number that press tine divides thick tineand serration two kinds. Number of tooth of mill ofhelix tine thick tine is little, tooth intensity is high, thespace that hold bit is large, apply to roughmachining; Serration milling cutter applies to finishmachining.

? face milling cutter: Use at vertical milling machine, end panel milling machine or, planer-type millingmachine, on treatment is planar, end panel and circumferential go up to all have tooth, also have thebranch of thick tine and serration. Its structure has whole the type, type that mount a tooth-like part of anything and but dislocation type 3 kinds.

- ? establishs milling cutter: Use at machining grooveand step face to wait, tooth is in circumferential goup with end panel, when the job cannot edge axialfeed. Should stand when there is the end that carries a center to age on milling cutter, but axialfeed.
- ? 3 blade milling cutter: Use at machining all sorts of groove and step face, its two flank and circumferential go up to all have tooth.
- ? angle milling cutter: Cut the groove of proper pointof view with Yu Xi, horn having sheet and dual rolemilling cutter two kinds.
- ? curiums a milling cutter: Use at treatment deepchamfer to mix cut off workpiece, its are circumferential on have more tooth. To reduce theattrition when mill is cut, two side have tooth 15 ' of 1° of ? deputy slant horn. In addition, still havechamfer of form of T of milling cutter of chamfer ofend of swallow of keyway milling cutter milling cutter and all sorts of figuration milling cutter.

Read More

