

. of factory of black lead mould: Collect of bag or car of cochlea
 of ? of storehouse of Hui of ? of ? ? Zhan Guis lost call embed
 throw heart male?aa

Factory of black lead mould: Mould of black lead agglomeration is cylindrical the geometrical angle of milling cutter

The analysis is cylindrical when the geometrical angle of milling cutter, the dormant reference that should build milling cutter above all is. When circumferential milling, milling cutter whirligig is advocate motion, factory of black lead mould: The linear shift of mould of black lead agglomeration is feed motion. Cylindrical the orthogonal plane of milling cutter consults is by P, PP. Composition, if plan institute is shown, its definition can consult set inturning.

As a result of design and production need, still use normal plane to consult the department will set cylindrical the geometrical angle of milling cutter.

(1) helix angle: ? Shao of ? of band of surname of evil spirit of Xing of ? of Dang of shovel of Dang ? scabbard finishes car of arsine of Yao Xi ? ton firewood of collect of Cuo M Lai just an ancient nationality in China of lead of ? of Dang of ? of bluff of O divide evenly throws decadent of an official document or note of raw meat or fish of ? of a mythical bird like the phoenix of aspic Qia of channel of Cong of ? of K of Ge of live abroad of Chen Xing Jing Xin Long; Thick time is cylindrical° of ~45 of ° of milling cutter=40

(2) before horny: ? ? of beautiful of ? T instruct disrelishes? to sunlight ? N, make in order to facilitate but when examining, measure orthogonal plane normally inside before horny Y. Can press type, according to Yn computation gives Y:tAny. Tany.

Horny Yn presses choice be cominged to by material of treatment of mould of black lead agglomeration before, when milling steel, take ° of $Y_n = 0^\circ \sim 20^\circ$; When milling is cast-iron, take ° of $Y_5^\circ \sim 15^\circ$.

(2) hind horny: ? ? cochlea car amuses the storehouse Zuo of ? of Qu gun Suo. The magnanimity inside plane. When milling, cutting ply H is smaller than turning, wear away to basically happen from the back on, a of the horn after increasing appropriately, can reduce milling cutter to wear away. Take ° of $A = 12^\circ \sim 16^\circ$ normally, small cost is taken when thick mill, big cost is taken when mill of essence of life.



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

