







Hua Ling exceeds turning of hard alloy roller to cut cutting tool of costal region CBN/PCD, the industry is efficient fall an edge tool a

Roller is used almost generally at every mechanical production process on the world. Roller is the main part of rolling mill, often can add a few tantalum in machining a process (wait a moment like chromic, nickel), in order to assure the durable sex of the service life of roller and roller. Roller material has roller of cast steel roller, cast-iron roller, hard alloy roller, pottery and porcelain to wait character.

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

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Domestic cast steel, cast-iron roller slants much, roller of foreign criterion alloy and high-speed steel roller are in the majority, Hua Ling exceeds cutting tool of roller of the CBN/PCD below tough standard to had become roller industry to fall to extract effect originally famous cutting cutting tool, become client of numerous global roller to machine first selection. Hard alloy roller pledges as a result of its material superior performance is applied extensively at steely industry, its hardness is very tall. To the turning treatment of hard alloy roller, use CBN/PCD cutting tool, can car generation is ground raise production to machine efficiency greatly, following China water chestnut exceed good summary the point when cutting of CBN/PCD cutting tool machine hard alloy roller.

