

Advanz™ MC7

High productivity and longer life when cutting hard materials!

The Advanz™ MC7 utilizes a progressive four tooth grind which creates seven distinct chips. The end result is less wear when compared to conventional triple chip. The four tooth grind is very effective on nickel alloys, stainless & "tough to cut" tool and heat-treated steels.

Exclusive Starrett Tooth Geometry

- Carbide tipped
- Progressively ground trapezoidal tooth design
- Ground tooth produces 7 chips
- Positive rake angle
- Sub micron carbide (HV1600)

Advantages

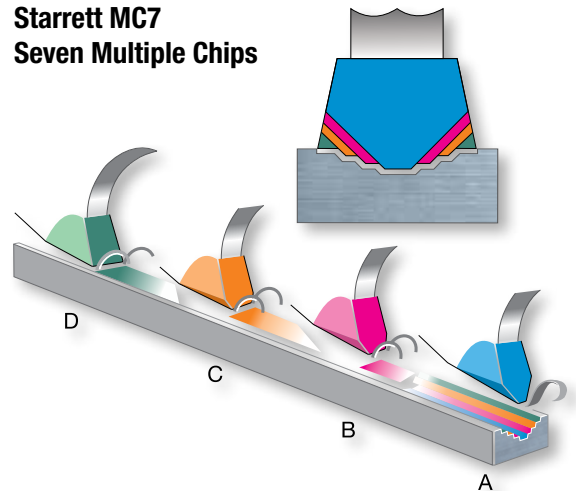
- Cutting ferrous metals
- Higher productivity through reduced cutting time
- Precision cuts - superb surface finish
- Excellent "cost per cut" for production cutting
- Exclusive Starrett edge preparation - minimizes micro chipping

Applications

- Difficult to machine steels
- Tool steels, stainless materials
- Inconel, nickel alloys
- Titanium



Starrett MC7
Seven Multiple Chips



Width x Thickness		TPI	Material Number
Inch	mm		
1-1/4" x .042"	34 x 1.10mm	2-3/P	92573
1-1/2" x .050"	41 x 1.30mm	1.4-2/P 2-3/P	92575 92581
2" x .063"	54 x 1.60mm	1.4-2/P 2-3/P	92578 92582
2-5/8" x .063"	67 x 1.60mm	.9-1.1/P 1.4-2/P	92583 92584

P = Positive rake
Supplied as welded bands only
Other specifications on request

SOLID



TUBULAR



BUNDLE

