

CARBIDE

ADVANZ™ MC7

FEATURES

- Exclusive Starrett tooth geometry
- Carbide tipped
- Progressively ground trapezoidal tooth design
- Utilizes a progressive four tooth grind creating seven distinct chips
- Positive rake angle
- Submicron carbide (HV1600)

Catalog Number	US\$	Width x Thickness mmInch		Dentition
AMCF34X2-3/P	On request	34,0 x 1,10	1.1/4 x .042	2-3
AMCF41X1.4-2/P	On request	41,0 x 1,30	1.1/2 x .050	1.4-2
AMCF41X2-3/P	On request			2-3
AMCF54X1.4-2/P	On request	54,0 x 1,60	2 x .063	1.4-2
AMCF54X2-3/P	On request			2-3
AMCF67X.9-1.1/P	On request	67,0 x 1,60	2.5/8 x .063	.9-1.1
AMCF67X1.4-2/P	On request			1.4-2

ADVANZ™ MC5

FEATURES

- Exclusive Starrett tooth geometry
- Carbide tipped
- Ground tooth produces 5 chips
- Utilizes a multiple chip grind with a high/low tooth sequence
- Positive rake angle
- Submicron carbide (HV1600)

Catalog Number	US\$	Width x Thickness mmInch		Dentition
AMCS34X2-3/P	50,60	34,0 x 1,10	1.1/4 x .042	2-3
AMCS41X1.4-2/P	On request	41,0 x 1,30	1.1/2 x .050	1.4-2
AMCS41X2-3/P	On request			2-3
AMCS54X1.4-2/P	On request	54,0 x 1,60	2 x .063	1.4-2
AMCS54X2-3/P	On request			2-3

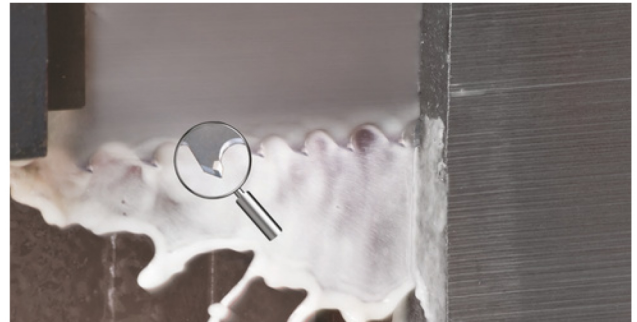
Starrett® Advanz™ MC7

BENEFITS

- 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
- Less wear compared to conventional triple chip

APPLICATIONS

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



Starrett® Advanz™ MC5

BENEFITS

- Higher productivity through reduced cutting time • Precision cuts - superb surface finish
- Excellent “cost per cut” for production cutting
- Starrett exclusive edge preparation - minimizes micro chipping
- The chip load is spread out over more teeth to facilitate longer life

APPLICATIONS

- Alloy tool steels
- Aerospace alloys
- Stainless steel
- Nickel alloys
- Automotive aluminum casting blocks
- Cast iron