

Other Tools

Tool Bits
Square



Styles: 850, 855, 860, 3507

Mo-Max® HSS

Style: 850

P K

ANSI SIZES HSS

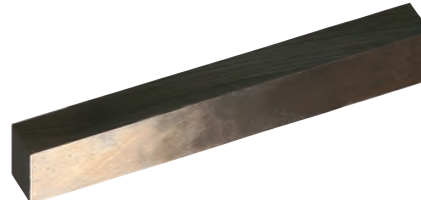


Mo-Max® Cobalt

Style: 855

M P K

ANSI SIZES M42 Cobalt



Super Mo-Max® Cobalt

Style: 860

M S

ANSI SIZES M42 Cobalt HEAVY DUTY



Super Cle-Max® Cobalt

Style: 3507

S

ANSI SIZES T-15 SUBSTRATE HEAVY DUTY



order number

tool bit size		overall length	850	855	860	3507
fractional	(in)	(in)	M2 HSS	M42 Cobalt	M42 Cobalt	T15
1/8	.1250	2.500	C44505	C44536	C44567	-
3/16	.1875	2.500	C44509	C44540	C44571	C44671
1/4	.2500	2.500	C44513	C44544	C44575	C44672
5/16	.3125	2.500	C44514	C44545	C44576	C44673
3/8	.3750	3.000	C44516	C44547	C44578	C44674
7/16	.4375	3.500	C44518	C44549	C44580	C44675
1/2	.5000	4.000	C44520	C44551	C44582	C44676
5/8	.6250	4.500	C44522	C44553	C44584	C44677
3/4	.7500	5.000	C44525	C44556	C44587	C44678
7/8	.8750	6.000	C44527	C44558	C44589	-
1	1.0000	7.000	C44528	C44559	C44590	C44679
1-1/4	1.2500	9.000	C44530	C44561	C44592	-

Other Tools

TECH TIPS

Ground Tool Bits

- Mo-Max tool bits are designed for general-purpose work in moderate materials.
- Mo-Max Cobalt tool bits are ideal for general-purpose work in harder materials.
- Super Mo -Max Cobalt tool bits are designed for heavy-duty work in high-temp alloys.
- Super Cle-Max Cobalt tool bits are meant for the heaviest duty work in tough materials.

