

HOT PRICE!



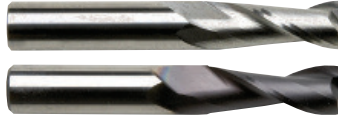
SOWA Carbide End Mills

Prices Subject to Change Without Notice and/or Stock Availability.

2 Flute Regular Length Carbide End Mills

A general purpose carbide end mill with maximum chip clearance added.

For: End milling Slotting Sinking
On: Variety of Steels, Cast Iron
 Non-Ferrous metals, Plastics, Abrasive type materials



IN STOCK
Ready to Ship.

Inch

Cutting Dia.	Shank Dia.	Flute Length	Overall Length	Bright A.C.T. No.	FLYER SPECIAL	TiAlN A.C.T. No.	FLYER SPECIAL
1/32	1/8	1/8	1-1/2	240471	\$8.48	305446	\$9.84
1/16	1/8	3/16	1-1/2	233008	\$5.62	268503	\$6.83
3/32	1/8	5/16	1-1/2	257085	\$5.62	280916	\$6.98
1/8	1/8	1/2	1-1/2	133674	\$5.62	210556	\$6.98
5/32	3/16	9/16	2	257089	\$8.09	290056	\$9.84
3/16	3/16	5/8	2	168057	\$8.09	228927	\$9.09
7/32	1/4	5/8	2-1/2	305249	\$10.62	305260	\$14.18
1/4	1/4	3/4	2-1/2	163082	\$10.23	250629	\$9.89
9/32	5/16	3/4	2-1/2	305250	\$12.20	305261	\$17.52
5/16	5/16	13/16	2-1/2	145391	\$11.89	305262	\$17.21
11/32	3/8	7/8	2-1/2	305251	\$17.58	305263	\$22.89
3/8	3/8	1	2-1/2	170392	\$16.03	259955	\$18.64
13/32	7/16	1	2-3/4	305252	\$24.55	305268	\$31.14
7/16	7/16	1	2-3/4	245814	\$21.98	305269	\$28.56
1/2	1/2	1	3	138230	\$26.37	242754	\$29.60
9/16	9/16	1-1/8	3-1/2	223243	\$35.96	305270	\$45.46
5/8	5/8	1-1/4	3-1/2	147685	\$44.11	253369	\$53.62
11/16	3/4	1-3/8	4	195770	\$67.26	305271	\$78.52
3/4	3/4	1-1/2	4	170393	\$64.62	305272	\$75.88
7/8	7/8	1-1/2	4	195370	\$110.13	305273	\$126.69
1	1	1-1/2	4	305253	\$119.68	305274	\$136.24

2 Flute Regular Length Carbide End Mill Sets

For: End milling Slotting Sinking
On: Variety of Steels, Cast Iron
 Non-Ferrous metals, Plastics, Abrasive type materials



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237360

Style	Range	Piece per Set	A.C.T. No.	FLYER SPECIAL
BRIGHT	1/4", 5/16", 3/8", 1/2", 5/8", 3/4"	6	237360	\$173.26
TiAlN Coated	3/16", 1/4", 5/16", 3/8", 1/2"	5	305275	\$84.42

2 Flute Long Length Carbide End Mills

Long Length End mills combine added flute and overall length for greater reach when deep slotting or milling. These end mills have the capability to mill much thicker material in a single pass, thereby eliminating the interrupted cut that may be present with regular length end mills.



IN STOCK
Ready to Ship.

Inch

Cutting Dia.	Shank Dia.	Flute Length	Overall Length	Bright A.C.T. No.	FLYER SPECIAL	TiAlN A.C.T. No.	FLYER SPECIAL
1/8	1/8	3/4	2-1/4	251783	\$9.87	224635	\$11.99
3/16	3/16	3/4	2-1/4	249265	\$11.32	228789	\$13.47
1/4	1/4	1-1/8	3	235014	\$14.50	305290	\$18.85
5/16	5/16	1-1/8	3	230142	\$17.82	263707	\$21.21
3/8	3/8	1-1/8	3	305283	\$22.63	259956	\$26.93
7/16	7/16	2	4	305284	\$36.27	305291	\$43.17
1/2	1/2	2	4	305285	\$41.32	259957	\$49.17
5/8	5/8	2-1/4	5	271343	\$76.95	305292	\$91.57
3/4	3/4	2-1/4	5	305286	\$100.17	305293	\$119.20
1	1	2-1/4	5	305287	\$200.80	305294	\$238.95

Illuminated Jewelers Loupe

- 21mm diameter, 10x magnification
- Comes in a case



IN STOCK
Ready to Ship.

Model No.	A.C.T. No.	FLYER SPECIAL
SE MG21002A	300146	\$10.92

Oemeta NOVAMET® 900 Coolant

Excellent material compatibility on steel, yellow metals, aluminum alloys and magnesium.

- Robust biostability
- Low consumption combined with high wash activity
- Excellent corrosion protection
- Excellent foam behavior
- Extended sump life

Most advanced formulation without chlorine, sulphur or phosphorus based additives. Boron free.

IN STOCK
Ready to Ship.



Model No.	Size	A.C.T. No.	FLYER SPECIAL
42.875.13 Pail	20kg Pail	219462	\$194.76

SERVING WESTERN CANADA FOR 57 YEARS
 100% CANADIAN OWNED





Carbide End Mills



4 Flute Regular Length Carbide End Mills

The industry standard. Wear resistance and minimal deflection for excellent size control.



For: Slotting, Production milling, Profiling
On: Variety of Steels



IN STOCK
Ready to Ship.

Inch

Cutting Dia.	Shank Dia.	Flute Length	Overall Length	Bright A.C.T. No.	FLYER SPECIAL	TiAlN A.C.T. No.	FLYER SPECIAL
1/32	1/8	1/8	1-1/2	245926	\$8.48	305448	\$9.84
1/16	1/8	3/16	1-1/2	305254	\$5.62	228788	\$5.62
3/32	1/8	5/16	1-1/2	236511	\$5.62	247776	\$6.98
1/8	1/8	1/2	1-1/2	161359	\$5.62	222527	\$6.98
5/32	3/16	9/16	2	166108	\$8.09	252488	\$9.84
3/16	3/16	5/8	2	166109	\$8.09	214810	\$9.84
7/32	1/4	5/8	2-1/2	260216	\$10.62	305276	\$14.18
1/4	1/4	3/4	2-1/2	133654	\$10.23	179751	\$13.80
9/32	5/16	3/4	2-1/2	251787	\$12.20	248922	\$17.52
5/16	5/16	13/16	2-1/2	162931	\$11.89	222651	\$17.21
11/32	3/8	7/8	2-1/2	251788	\$17.58	305278	\$22.89
3/8	3/8	1	2-1/2	176885	\$16.03	220413	\$21.34
13/32	7/16	1	2-3/4	240051	\$24.55	305279	\$31.14
7/16	7/16	1	2-3/4	305255	\$21.98	305280	\$28.56
1/2	1/2	1	3	133655	\$26.37	206968	\$32.94
9/16	9/16	1-1/8	3-1/2	305256	\$35.96	262225	\$45.46
5/8	5/8	1-1/4	3-1/2	305257	\$44.11	242023	\$53.62
11/16	3/4	1-3/8	4	136335	\$67.26	305281	\$78.52
3/4	3/4	1-1/2	4	256538	\$64.62	249648	\$75.88
7/8	7/8	1-1/2	4	305258	\$110.13	233744	\$126.69
1	1	1-1/2	4	305259	\$119.68	235911	\$136.24

4 Flute Regular Length Carbide End Mill Sets

The industry standard. Wear resistance and minimal deflection for excellent size control.

IN STOCK
Ready to Ship.



For: Slotting, Production milling, Profiling
On: Variety of Steels



237361

Style	Range	Piece per Set	A.C.T. No.	FLYER SPECIAL
BRIGHT	1/4", 5/16", 3/8", 1/2", 5/8", 3/4"	6	237361	\$173.26
TiAlN Coated	3/16", 1/4", 5/16", 3/8", 1/2"	5	305282	\$95.14

4 Flute Long Length Carbide End Mills

Long Length End Mills combine added flute and overall length for greater reach when deep slotting or milling. These end Mills have the capability to mill thicker material in one pass, eliminating the interrupted cut that may be present with regular length end Mills.



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Inch

Cutting Dia.	Shank Dia.	Flute Length	Overall Length	Bright A.C.T. No.	FLYER SPECIAL	TiAlN A.C.T. No.	FLYER SPECIAL
1/8	1/8	3/4	2-1/4	295056	\$9.87	220241	\$12.24
3/16	3/16	3/4	2-1/4	166110	\$11.32	228790	\$13.47
1/4	1/4	1-1/8	3	159490	\$14.50	219521	\$19.24
5/16	5/16	1-1/8	3	305288	\$17.82	242969	\$21.21
3/8	3/8	1-1/8	3	293338	\$22.63	288745	\$29.70
7/16	7/16	2	4	305289	\$36.27	286904	\$45.49
1/2	1/2	2	4	166111	\$41.32	266792	\$50.64
5/8	5/8	2-1/4	5	291061	\$76.95	184143	\$93.31
3/4	3/4	2-1/4	5	262391	\$100.17	185158	\$119.36
1	1	2-1/4	5	166523	\$200.80	232537	\$238.95

Dormer TiN Tip #18 Drill Set

TiN (Titanium Nitride) coating is applied to the working surfaces of the tool, reducing wear, lowering friction, and increasing performance. Improved web design enhances strength and rigidity. Ground wide flutes for improved chip removal. Special Dormer point increases ease of penetration and improves hole size. Suitable for use in all material groups.



HOT PRICE!

DORMER

Model No.	Description	Sizes	Pieces	Case	A.C.T. No.	FLYER SPECIAL
A097 #18	A012 64 Bright & TiN Tip Jobber Length Drill Set	1/16" - 1/2"	29	Metal	196927	\$118.00



MODUCRIB

Inventory Management **Made Simple**

Keep Track Of Your Carbide End Mills With The Click Of A Button.



SERVING WESTERN CANADA FOR 57 YEARS
100% CANADIAN OWNED





6" Vise



6" Versatile Vise

- High accuracy vise for single station CNC centres. Specially designed to prevent workpiece lift.
- 2 operating positions for Vertical Machine Centres: Upright & Lay Down
- 1 operating position for Horizontal Machine Centres: Horizontal
- Bed height: 81 mm ± 0.012 mm (3.189" ± 0.0005 "")
- Material: FCD-60

Promo Code #: 500-844

A.C.T. No. 310861

Valued at: \$1,827.30

\$999.00



BUY THE VISE AND GET AN ASIMETO KIT FREE OF CHARGE!

ASIMETO

FREE

0-1" Indicator / Mag Base Kit

Kit contains:

- 7602031 (Type III triple jointed magnetic base) (Reg. List \$121.90)
 - 7402261 (0-1" .001" AGD2 dial indicator) (Reg. List \$70.90)
- Regular List \$192.80



Model No.	Jaw Width	Jaw Height	Opening
500-844	6"	1.75"	6.5"

GS 6" Precision Milling Machine Vises

- Vises are matched
- An integral key and large fasteners reduce deflection by 50%
- 4 jaw plate positions allow extra capacity with jaw plates in the outside position.
- The swivel base is graduated 360° in one degree increments
- Chip cover protects leadscrew from damage

A.C.T. No. 161040

Valued at: \$1076.80

\$499.00



Model No.	Jaw Width	Jaw Height	Opening
GS 890	6"	1.5"	8.9"

Rockwell Type Hardness Tester 640 Series

ASIMETO

Features:

- For testing the hardness of various materials to determine the Rockwell hardness to scales A, B and C.
- Unit is designed with mechanical loads for precise hardness readings.
- Conform to the requirements of ASTM E18, ISO 6508-2 and GB/T 230.2 standards.
- Readings provided to a minimum resolution 0.5HR.

Standard Accessories:

- Diamond Cone Penetrator
- V-Notch Anvil
- Small Flat Anvil
- Large Flat Anvil
- Rockwell Standard (5 pcs)
- 1/16" Steel Ball Penetrator
- Instruction Manual



A.C.T. No. 301359

Valued at: \$3,000.00

FOB A.C.T. Burnaby

\$2,456.00

Model No.	Range	Test Force	Test Height	Throat Depth
301359	20-88HRA, 20-100HRB, 20-70HRC	588.4, 980.7, 1471N (60, 100, 150 kgf)	170mm	135mm



SERVING WESTERN CANADA FOR 57 YEARS

100% CANADIAN OWNED



A.C.T. INVENTORY MANAGEMENT SYSTEMS

AIMS BY A.C.T.



Ask us how we can place these on your shop floor **free of charge!**



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