



KAR INDUSTRIAL INC.

www.kar.ca

Toronto | Montréal | Edmonton

WINTER WARMUP 2026

INSIDE...

Drill Sets
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Lathe Chucks
Vises

Carbide Burrs

Various Shapes & Sizes



20% OFF
Starting at... **\$3.54**

SEE MORE **HERTEL** Production Grade Tooling | www.kar.ca

Deburring Sets

Golden Flex

TiN Coated Multi-Purpose Blades



SET CONTENTS

GOLDEN FLEX SET B Standard Deburring

Aluminum handle (1)
B holder (1)
5 pairs of B blades:
B10P (2), B11P (2),
B12P (2), B20P (2),
and B30P (2)

GOLDEN FLEX SET E Heavy Duty Deburring

Aluminum handle (1)
E holder (1)
5 pairs of E blades:
E100P (2), E110P (2),
E111P (2), E200P (2),
E300P (2)

SHAVIV
EXCLUSIVELY AVAILABLE
AT **KAR** IN CANADA



Code 551002

56.99



Code 551003

62.99

YOUR AUTHORIZED KAR DISTRIBUTOR:

PROCUT
INDUSTRIAL SUPPLY

780-437-2949

Toll Free: 1-866-437-2989 Fax: 780-437-2982
9806 - 45th Avenue NW, Edmonton, AB T6E 5C5
Website: www.procutindustrial.com

MAKING IT EASY TO DO BUSINESS WITH SINCE 1954... CONTACT YOUR LOCAL KAR DISTRIBUTOR TODAY!

WINTER WARMUP 2026

Gold-P Drill Set

HSS | TiN Coated

- 1/16" x 1/2" by 64ths | 29 pieces
- 135° split point
- Straight shank
- Right hand spiral wide flutes
- Supplied in indexed metal case

Code 883345

169.99



Bright Drill Set

HSS | Uncoated

- 1/16" x 1/2" by 64ths | 29 pieces
- 118° standard point
- Straight shank
- Jobber length
- Supplied in indexed plastic case

Code 7988350

139.99



SEE MORE
HERTEL
Production
Grade Tooling

www.kar.ca



Broach Sets

Standard & Heavy Duty

- All Minute Man® Broach Sets are supplied in storage boxes, and come complete with precision broaches, slotted bushings, and necessary shims
- Collared bushings are recommended and are supplied unless plain bushings are specified on your order

TiN coated sets available on request



Set Description	Code	Price
No. 00 PRECISION SET: The most common keyway combinations for small keyways and bores. 3 broaches and 5 bushings = 15 keyway combinations (Collared bushings only)	605500	738.⁵⁰
No. 10 STANDARD SET: Our best selling broach set. 4 broaches and 9 bushings = 18 keyway combinations (Collared bushings only)	605501	1289.²⁴
No. 10A STANDARD SET: Same as No. 10 Set, but for sixteenth-sized bores. 4 broaches and 9 bushings = 18 keyway combinations (Collared bushings only)	605502	1289.²⁴
No. 10-10A COMBINATION SET: Combines 10 and 10A sets features all bore sizes in 1/16 inch increments for keyways 1/8 to 3/8 inches. 4 broaches and 18 bushings = 36 keyway combinations (Collared bushings only)	605503	1655.⁴⁹
No. 20 COMBINATION SET: Same as No. 10-10A combination set plus a 5/16" keyway for 11 extra combinations. 5 broaches and 18 bushings = 47 keyway combinations (Collared bushings only)	605504	1907.⁹⁰
No. 40A SET: The most common keyway combinations for medium sized keyways and bores. 4 broaches and 8 bushings = 32 keyway combinations (Plain bushings only)	605505	2415.⁷²
No. 40 SET: Same as No. 40A, but for sixteenth sized bores. 4 broaches and 8 bushings = 32 keyway combinations (Plain bushings only)	605506	2415.⁷²
No. 40-1/2A HEAVY DUTY SET: The most common keyway combinations for large keyways and bores. 2 broaches and 6 bushings = 12 keyway combinations (Plain bushings only)	605507	2489.⁶⁴
No. 40-1/2 HEAVY DUTY SET: Same as No. 40-1/2A but for sixteenth sized bores. 2 broaches and 6 bushings = 12 keyway combinations (Plain bushings only)	605508	2489.⁶⁴
No. 50 HEAVY DUTY SET: Includes the most common keyway combinations for medium and large keyways. 3 broaches and 17 bushings = 29 keyway combinations (Plain bushings only)	605509	4637.⁴⁴
No. 60 METRIC SET: The most common metric keyway combination for small keyways and bores. 2 broaches and 3 bushings = 6 keyway combinations (Collared bushings only)	605510	591.⁰⁰
No. 70 METRIC SET: Our most popular metric broach set. 4 broaches and 13 bushings = 26 keyway combinations (Collared bushings only)	605511	1517.²¹
No. 80 METRIC SET: The most common metric keyway combination for medium-sized keyways and bores. 3 broaches and 12 bushings = 36 keyway combinations (Plain bushings only)	605512	2375.⁶²
No. 90 METRIC SET: The most common metric keyway combination for large keyways and bores. 2 broaches and 8 bushings = 16 keyway combinations (Plain bushings only)	605513	3197.³²
No. 100 HEAVY DUTY COMBINATION SET: The most complete set available including all popular combinations without duplication. Supplied in three wood boxes for convenient handling and storage, and comes with broaches, slotted bushings, and necessary shims. 9 broaches and 44 bushings = 102 keyway combinations (Collared bushings B & C; Plain bushings D & E)	605514	8345.⁵⁷

Countersinks

3 Flute | Metric | Cobalt M35 & Carbide | 90° Angle



Carbide

D Overall Diameter (mm)	d Shank Diameter (mm)	Chamfer Range Min/Max (mm)	L Overall Length (mm)	SERIES 8431	
				Code	Price
4.3	4	1.3-4.3	40	314357	82.04
5.3	4	1.3-5.3	40	314360	88.49
6.3	5	1.3-6.3	45	314363	95.30
8.3	6	1.8-8.3	50	314366	111.07
10.4	6	2.2-10.4	50	314369	122.65
12.4	8	2.5-12.4	56	314372	132.60
16.5	10	2.8-16.5	60	314375	149.17
20.5	10	3-20.5	63	314378	217.15
25	10	3.2-25	67	314381	285.12
31	12	3.5-31	71	314384	382.91

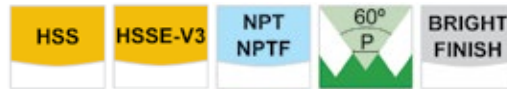
Cobalt & Carbide | Extra-Long

D Overall Diameter (mm)	d Shank Diameter (mm)	Chamfer Range Min/Max (mm)	L Overall Length (mm)	COBALT SERIES 4303		CARBIDE SERIES 8431-L	
				Code	Price	Code	Price
6.3	6	1.3-6.3	84	540500	43.70	314417	164.17
8.3	8	1.8-8.3	85	540501	47.28	314420	185.66
10.4	10	2.2-10.4	87	540502	50.79	314423	240.41
12.4	10	2.5-12.4	108	540503	55.93	314426	247.05
16.5	16	2.8-16.5	112	540504	66.51	314429	291.74
20.5	16	3-20.5	115	540505	89.27	314432	377.97
25	20	3.2-25	118	540506	120.74	-	-

Pipe Taps



High Speed Steel | Straight Flute, Spiral Flute & Interrupted Thread



HSS – Straight Flute



- For cast iron and steel applications
- NPT and NPTF standards

HSSE-V3 – Spiral Flute



- For cast iron, steel and stainless steel applications
- NPT and NPTF standards
- High speed steel substrate with cobalt and 3% vanadium content for cutting stainless steels up to 29 HRC and tool steels up to 35 HRC

HSS – Interrupted Thread



- For cast iron and steel applications
- Reduces cutting pressure
- NPTF standards

Size (Inch)	Threads per Inch	No. of Flutes	Overall Length (Inch)	Thread Length (Inch)	STRAIGHT FLUTE		SPIRAL FLUTE		INTERRUPTED THREAD	
					Code	Price	Code	Price	Code	Price
1/16	27	4	2-1/8	0.688	915700	25.64	915716	31.37	-	-
1/8	27	4	2-1/8	0.750	915701	28.04	915717	34.66	915710	35.97
1/4	18	4	2-7/16	1.063	915702	30.56	915718	38.66	915711	39.31
3/8	18	4	2-9/16	1.063	915703	38.74	915719	49.73	915712	49.92
1/2	14	4	3-1/8	1.375	915704	43.43	915720	57.96	915713	55.67
3/4	14	5	3-1/4	1.375	915705	68.15	915721	90.11	915714	87.42
1	11-1/2	5	3-3/4	1.750	915706	106.75	915722	142.93	915715	136.93
1-1/4	11-1/2	5	4	1.750	915707	167.65	915723	227.21	-	-
1-1/2	11-1/2	7	4-1/4	1.750	915708	255.38	915724	341.78	-	-
2	11-1/2	7	4-1/2	1.750	915709	418.37	915725	553.14	-	-

FOR MORE FROM YG-1 | WWW.KAR.CA

WINTER WARMUP 2026

End Mills



2 & 4 Flute | Carbide
Center Cutting | Uncoated,
TiN & TiAlN Coated



	Cutting Diameter (Inch)	Shank Diameter (Inch)	Length of Cut (Inch)	Overall Length (Inch)	UNCOATED		TiN		TiAlN	
					Code	Price	Code	Price	Code	Price
2 FLUTE	1/8	1/8	1/2	1-1/2	88247713	9.86	74611328	11.76	59928705	12.66
	3/16	3/16	5/8	2	88247754	13.90	74611369	16.46	59928713	17.84
	1/4	1/4	3/4	2-1/2	88247788	17.78	74611393	19.18	-	-
	5/16	5/16	13/16	2-1/2	-	-	74611112	33.54	59928762	35.16
	3/8	3/8	1	2-1/2	88247838	28.02	74611443	36.96	59928796	38.48
	1/2	1/2	1	3	88247887	58.64	74611492	68.14	59928663	69.32
4 FLUTE	3/4	3/4	1-1/2	4	-	-	-	-	59928473	209.42
	1/8	1/8	1/2	1-1/2	88245980	10.20	88250113	13.44	-	-
	3/16	3/16	5/8	2	88246020	13.34	88250154	18.04	-	-
	1/4	1/4	3/4	2-1/2	-	-	88250188	22.22	74452970	21.56
	5/16	5/16	3/4	2-1/2	88246087	29.26	-	-	-	-
	3/8	3/8	1	2-1/2	88246103	29.42	88250238	35.78	-	-
	1/2	1/2	1	3	88246152	57.72	88250287	68.90	-	-
	5/8	5/8	1-1/4	3-1/2	88246202	110.38	-	-	-	-
	3/4	3/4	1-1/2	4	88246236	172.02	88250360	196.32	74452988	204.22



HERTEL Production Grade Tooling **NEW at KAR** www.kar.ca

YG Turning & Milling Inserts

BLOWOUT | SAVE up to 50%

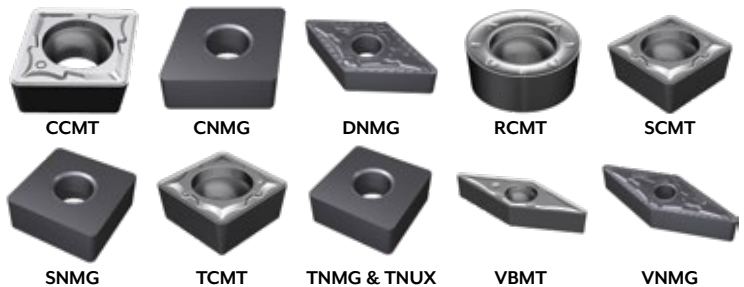
Carbide | Turning Grade YG801 | Milling Grade YG602

ONLY WHILE QUANTITIES LAST



Milling Inserts | Carbide | Grade YG602

Type	O.I.C. (Inch)	Width (Inch)	Thickness (Inch)	Radius (Inch)	Code	Price
APKT160412PDTR	0.672	0.370	0.207	0.472	577574	7.31
APKT160416PDTR	0.672	0.370	0.207	0.063	577575	7.31
APMT113504PDTR	0.440	0.244	0.138	0.157	577576	6.84
APMT113508PDTR	0.440	0.244	0.138	0.031	577577	6.84
ODMT060508	-	0.626	0.217	-	577579	9.12
OFMT05T305TN	-	0.500	0.157	-	577581	9.16
RDKW10T3M0	-	0.394	0.156	-	577586	5.87
RPMT10T3M0	-	0.394	0.156	-	577589	5.87
RPMT1204M0	-	0.472	0.187	-	577590	6.58
RPMT1204M0	-	0.472	0.187	-	577591	6.58
SEKR42AFTN	-	0.500	0.125	-	577595	7.57
SEKT1204AFTN	-	0.509	0.199	-	577596	7.57
SEKT12T3AGTN	-	0.528	0.157	-	577597	9.08
SPKN42EDTR	-	0.500	0.125	-	577598	7.57
SPKN53EDTR	-	0.625	0.187	-	577599	8.79
SPKR42EDTR	-	0.500	0.125	-	577600	7.59
TPKR32PDTR	0.569	0.375	0.125	-	577603	6.58



Turning Inserts | Carbide | Grade YG801

ANSI	Chipbreaker	O.I.C. (Inch)	Thickness (Inch)	Radius (Inch)	Code	Price
CCMT3(2.5)1UR	UR	0.381	0.156	0.016	577512	5.64
CCMT3(2.5)2UG	UG	0.381	0.156	0.031	577513	5.64
RCMT0602M0	-	-	0.094	-	577518	4.70
RCMT10T3M0	-	-	0.156	-	577520	5.64
RCMT1204M0	-	-	0.187	-	577521	6.31
SCMT3(2.5)1UF	UF	0.375	0.156	0.016	577522	6.09
SCMT3(2.5)2UG	UG	0.375	0.156	0.031	577523	6.09
TCMT2(1.5)1UF	UF	0.433	0.094	0.016	577524	5.16
VBMT332UG	UG	0.654	0.187	0.031	577528	8.45
CNMG431UF	UF	0.508	0.187	0.016	577532	6.54
CNMG433UR	UR	0.508	0.187	0.047	577534	6.55
DNMG432UG	UG	0.610	0.187	0.031	577536	7.98
DNMG441UF	UF	0.610	0.250	0.016	577537	8.67
SNMG431UF	UF	0.500	0.187	0.016	577542	6.55
SNMG433UR	UR	0.500	0.187	0.047	577544	6.55
TNMG331UF	UF	0.650	0.187	0.016	577547	6.09
TNMG332UG	UG	0.650	0.187	0.031	577548	6.09
TNMG333UR	UR	0.650	0.187	0.047	577549	6.09
TNMX332L	-	0.650	0.187	0.031	577554	6.09
TNMX332R	-	0.650	0.187	0.031	577556	6.09
VNMG331UF	UF	0.650	0.375	0.016	577557	8.45
VNMG332UG	UG	0.654	0.375	0.031	577558	8.45

SAVE at KAR with the WINTER WARMUP



Cutting Fluids 16 oz. Bottles

Solid Lubricant

13 oz. Solid Wax Stick



Professional grade cutting fluid in a solid wax stick is ideal for vertical saws, grinders or polishing operations by significantly improving surface finish and prolonging tool life.

- Improves finish
- Decreases working temperature
- Protects tooling
- Cleans up easily

Waxx Stick

13 oz. | Code 219251

26.99

XTRA-THICK	PROTAP	AQUEOUS	ECO-OIL
Code 219238	Code 219218	Code 219225	Code 219232
20.81	17.35	17.30	17.10
Heavyweight champion for hard metals – inconel, titanium, stainless... any metal up to 45 HRC	Eco-friendly, biodegradable and can be applied to any and all cutting operations and metals	Eco-friendly, non-corrosive, water-based formula that is easy to clean up and biodegradable	Meets requirements of NSF's H1 Food Grade certification. Biodegradable with natural oil base - low odor/smoke

Pneumatic Tapping Machines

Universal Tapping Attachments



Code 302803

744.41



Code 302804

825.04

AS-12/II | Code 302799

4303.72



AT-12/I | Code 302800

4174.97



AT-20/II | Code 302801

10299.45



TAPPING MACHINES INCLUDE

Pneumatic tapping spindle
Stretch arm
Slanted arm (302799 & 302801 only)
Table mounting column
Air unit
6 safety clutch tapping adapters

REPLACEMENT PARTS AVAILABLE

	AS-12/II	AT-12/I	AT-20/II
Tap Capacity (Inch):	0-1/2	0-1/2	0-3/4
Speed (RPM):	400	400	150/400
Work Range Rmax./Rmin. (Inch):	55.12/7.87	62.99/19.69	74.8/7.87
Approx. Weight (lbs):	46.30	44.09	83.78

	302803	302804
Range:	90°	90°
Fits Tapping Machine:	302799 302800	302801
Approx. Weight (lbs):	4.41	4.41

Feeler Gauge Sets



20-Pieces | 1/2" Wide x 6" Long | 0.001-0.025" Thick
Steel | Parallel

Code 85668895

63.97

Thicknesses Included (Decimal Inch): 0.0015; 0.0200; 0.0070; 0.0180; 0.0080; 0.0090; 0.0100; 0.0220; 0.0010; 0.0120; 0.0020; 0.0240; 0.0030; 0.0140; 0.0250; 0.0040; 0.0150; 0.0050; 0.0160; 0.0060

Metric | 20-Pieces | 12.70mm Wide x 152.40mm Long
0.05-1mm Thick | Steel | Parallel

Code 85668903

109.32

Thicknesses Included (mm): 0.80; 0.70; 0.90; 0.55; 0.45; 0.20; 0.75; 0.10; 0.65; 1.00; 0.40; 0.95; 0.30; 0.85; 0.60; 0.50; 0.15; 0.05; 0.35; 0.25

Feeler Stock | Metric | 14-Pieces | 12.7mm Wide x 300mm Long | 0.03-0.05mm Thick | Tempered Steel | Parallel



Thicknesses Included (mm): 0.45; 0.20; 0.10; 0.40; 0.30; 0.50; 0.08; 0.06; 0.04; 0.15; 0.05; 0.35; 0.03; 0.25

Code 85668507

71.08

Feeler Stock | 32-Pieces | 1/2" Wide x 12" Long | 0.001-0.03" Thick | High Carbon Steel | Parallel



Thicknesses Included (Decimal Inch): 0.0010 to 0.0300

Code 85668499

111.85

Feeler Stock | 108-Pieces | 1/2" Wide x 12" Long
0.0015-0.015" Thick | Tempered Steel | Parallel



Thicknesses Included (Decimal Inch): (12)0.0080; (12)0.0015; (12)0.0020; (12)0.0120; (12)0.0100; (12)0.0060; (12)0.0040; (12)0.0150; (12)0.0030

Code 85669836

134.26

Radius Gauges



Radius & Fillet Gauge | Inch & Metric

Useful for tool and die makers, machinists, screw machine operators, patternmakers, layout and other mechanics to lay out and check radii of tools, dies, patterns, etc.

- Locking devices
- Leaves specially shaped to measure fillets and radii in corners or against shoulders
- Each leaf is marked
- Style A: Convex and concave radii on each leaf
- Style B: Convex and concave radii on separate leaves - convex on one end and concave on opposite end



78984077

Measuring Range	Graduation	No. of Leaves	Style	Code	Price
1/32" - 17/64"	1/64"	16	A	78984069	49.28
1/32" - 1/4"	1/64"	30	B	78984085	48.22
17/64" - 1/2"	1/64"	32	B	78984077	53.47
1 - 7mm	0.25mm	34	B	85720696	25.92
7.5 - 15mm	0.5mm	32	B	85720712	28.13

Radius Gauge Sets



Inch & Metric

Radius Gauge in holder provides fast checking of radii. Five different gauging surfaces ideal for checking convex and concave radii.

- 4" holder with adjustable nut
- Each gauge marked with radius
- May be used individually for greatest accuracy and convenience
- Hardened steel and satin chrome finish
- Supplied in plastic case

1/64" - 1/2"
Code 01718790

283.62

0.01 - 0.5mm
Code 01718766

244.38



01718790

Measuring Range	No. of Pieces	Increments	Code
1/64" - 1/2"	25	1/64; 1/32; 3/64; 1/16; 5/64; 3/32; 7/64; 1/8; 9/64; 5/32; 11/64; 3/16; 13/64; 7/32; 15/64; 1/4; 17/64; 9/32; 5/16; 11/32; 3/8; 13/32; 7/17; 15/32; 1/2 Inch	01718790
0.01 - 0.5mm	26	0.01; 0.015; 0.02; 0.025; 0.03; 0.04; 0.05; 0.06; 0.07; 0.08; 0.09; 0.1; 0.12; 0.14; 0.16; 0.18; 0.2; 0.22; 0.24; 0.26; 0.28; 0.3; 0.35; 0.4; 0.45; 0.5mm	01718766

Electronic LEEB Hardness Tester



Large Screen (5 inches)



Printer included



170-960HLD
Accuracy: $\pm 5\text{HLD}$
Code 910074

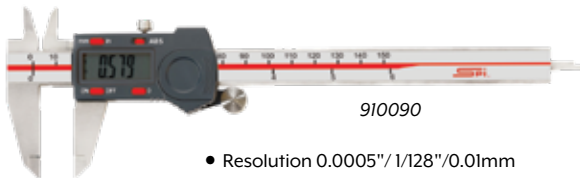
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- Impact Device D
- Large screen (5 inches), showing all functions and parameters with background light
- Hardness test can be taken at any angle including inverted
- A wide measuring range supports the hardness of all metallic materials. Hardness results are directly displayed in HRB, HRC, HV, HB, HSD, HL, Mpa hardness scales
- Supports a variety of Richter sensors (DC, DL, C, D+15, G)
- Memory stores 500 records
- Tolerance alarm function
- Wireless printing capability
- Automatic power off after five minutes
- Battery: Lithium-ion, rechargeable
- Printer included
- Short form calibration certificate included

Electronic Calipers



Fractional | Absolute (ABS) | Four Buttons



910090



- Resolution 0.0005"/1/128"/0.01mm
- Zinc alloy housing for digital unit
- Buttons: zero, on/off, inch/mm, ABS
- Automatic power off
- Battery: CR2032
- Short form calibration certificate included

0-6"/0-150mm
Accuracy: $\pm 0.001/\pm 0.02$
Code 910090

95.⁴⁷

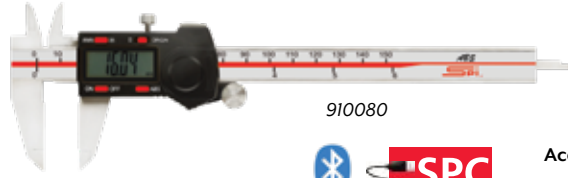
0-8"/0-200mm
Accuracy: $\pm 0.0015/\pm 0.03$
Code 910091

142.⁴⁶

0-12"/0-300mm
Accuracy: $\pm 0.0015/\pm 0.03$
Code 910092

206.⁸⁹

Absolute (ABS) | SPC



910080



- Resolution: 0.0005"/0.01mm
- Ready for measurements as soon as it is switched on with the LCD screen displaying the actual slider position. No need to set the zero position each time as the origin setting is retained even when caliper is switched off
- Absolute system delivers reliable measurement
- Inch/metric conversion
- Buttons: zero/origin, on/off, ABS, inch/mm
- Battery: CR2032
- Short form calibration certificate included
- SPC cable data output: 910202
- Wireless data output: Transmitting device: 910203, 910204; Receiver device: 910205
- Bluetooth data output: 910206, 910207



0-6"/0-150mm
Accuracy: $\pm 0.001/\pm 0.02$
Code 910080

74.⁴⁷

0-8"/0-200mm
Accuracy: $\pm 0.0015/\pm 0.03$
Code 910081

104.⁶³

0-12"/0-300mm
Accuracy: $\pm 0.0015/\pm 0.03$
Code 910082

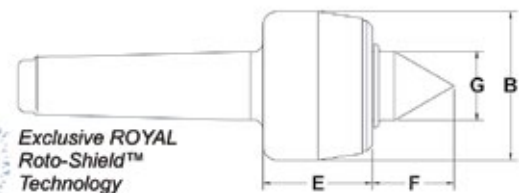
187.³⁰

Live Centers



Heavy Duty Spindle Type

- An excellent heavy-duty live center designed to handle most turning applications
- $\pm 0.00005"$ total indicator runout guaranteed
- Heavy-duty precision bearings provide exceptional thrust and radial load capacities
- The substantial point extends into the shank where it is supported by a large needle bearing for increased strength and rigidity
- Body and point are hardened for strength and durability



Exclusive ROYAL
Roto-Shield™
Technology

Morse Taper	B (Inch)	E (Inch)	F (Inch)	G (Inch)	Max RPM	Max. Weight (lbs)	Thrust Load (lbs)	Code
2	1-3/4	1-7/16	1-1/32	7/8	6000	725	2360	826270
3	2-3/8	1-3/4	1-1/4	1	5000	970	3900	826271
4	2-11/16	1-31/32	1-1/2	1-1/4	4500	1720	4050	826272
5	3-1/2	2-13/16	1-7/8	1-1/2	3500	3260	5700	826273
6	4	3-5/32	2-5/16	2	3500	4080	6000	826274

MT2 HD
Code 826270

1128.⁹⁴

MT5 HD
Code 826273

2021.⁰¹

MT3 HD
Code 826271

1128.⁹⁴

MT6 HD
Code 826274

3797.⁴⁰

MT4 HD
Code 826272

1473.⁹⁴

WINTER WARMUP 2026

Universal Lathe Chucks

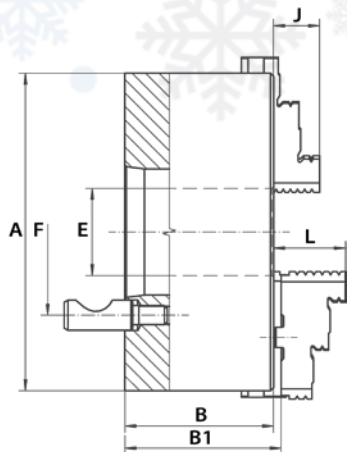
Cast Iron | 2-Piece Jaws | 3-Jaw Self-Centering | Camlock Type D Series 3245

- Cast iron
- Direct mount
- Ground working surfaces

Standard Accessories:

- 1 set of hard top jaws
- 1 set of hard master jaws
- 1 wrench

SIZES 20-25"
ALSO AVAILABLE



A (Inch)	Taper Size	B (Inch)	B1 (Inch)	E (Inch)	F (Inch)	No. of Stud Bolts	J (Inch)	L (Inch)	Weight (lbs)	Code	Price
4.92	4	2.76	2.94	1.26	3.25	3	0.79	1.57	11.02	355023	2478.23
6.30	3	3.21	3.40	1.65	2.78	3	1.26	1.69	19.84	355024	1544.98
6.30	4	3.21	3.40	1.65	3.25	3	1.26	1.69	19.84	355025	1544.98
6.30	3	3.21	3.40	1.65	2.78	3	1.26	1.69	19.84	355026	1973.24
7.87	4	3.58	3.77	2.03	3.25	3	1.14	1.77	41.89	355027	1973.24
7.87	5	3.58	3.77	2.17	4.13	6	1.14	1.77	41.89	355028	1973.24
7.87	6	3.58	3.77	2.17	5.25	6	1.14	1.77	41.89	355029	1973.24
7.87	5	3.58	3.77	2.17	4.13	6	1.14	1.77	41.89	355030	2673.95
9.84	6	4.07	4.22	2.99	5.25	6	1.34	2.09	70.55	355031	2673.95
9.84	8	4.07	4.22	2.99	6.75	6	1.34	2.09	70.55	355032	2673.95
12.40	6	4.63	4.83	4.06	5.25	6	1.69	2.24	112.44	355033	3818.76
12.40	8	4.63	4.83	4.06	6.75	6	1.69	2.24	112.44	355034	3818.76
12.40	11	4.92	5.12	4.06	9.25	6	1.69	2.24	112.44	355035	3818.76
15.75	6	5.06	5.41	4.06	5.25	6	2.17	2.64	222.67	355036	7436.77
15.75	8	5.06	5.41	5.35	6.75	6	2.17	2.64	222.67	355037	6858.94
15.75	11	5.06	5.41	5.35	9.25	6	2.17	2.64	222.67	355038	6858.94



HERTEL Lathe Chucks NEW at KAR

https://kar.ca/pdf/promotions/KAR_8pg_HERTEL_LatheChucks_10242025.pdf



Anglock® Vise

6 x 9 | 80,000 psi Ductile Iron Body



AngLock® design secures the movable jaw, preventing it from lifting. Vises come with hardened vise-bed and jaw plates, and a semi-hard steel screw.

DX6

- Combines all the great features of Kurt's D688 and 3600V vises
- Larger 9.0" jaw opening
- Larger, stronger, and more durable bearing pack lasts longer

Size (Inch)	Overall Length (Inch)	Overall Height (Inch)	Maximum Jaw Opening (Inch)	Maximum Clamping Force (lbs)	Weight (lbs)	Code	Price
6	18.258	4.610	9	7,342	65	37609880	1399.99

Ask about more KURT WORKHOLDING options from KAR



Precision Milling Machine Vise

FCD-60 Ductile Iron



6 x 8.9 Inch | Code 277065

699.99



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Offer valid until March 31, 2026

*Products shown may not be exactly as illustrated Code 000348

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