

SAVINGS FOR FALL

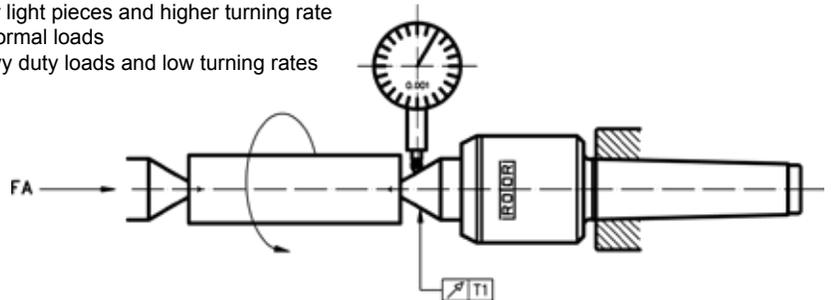
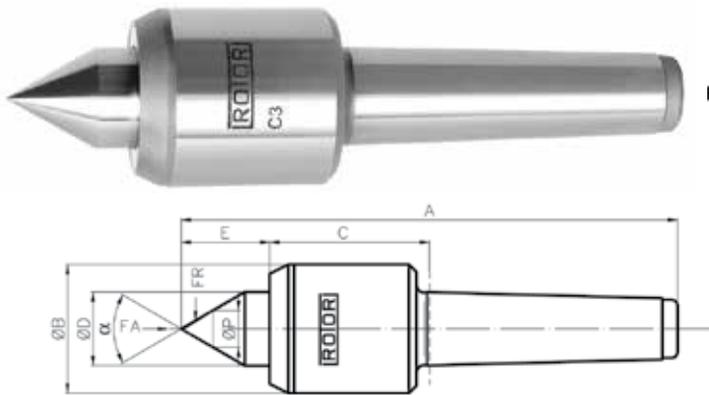
Live Centers



High Speed Steel – Main Line – Type N – Standard 60°

MAIN-LINE: Reliable top of the range live center for CNC and conventional lathes, and grinding machines

- With over-pressure security through disc springs
- Body and spindle models: SM – Small body for light pieces and higher turning rate
ST – Standard for normal loads
SU – Super for heavy duty loads and low turning rates



Accuracy of Mainline - Type N

Morse Taper	Type	FA daN min.	T1 mm max.	T1 inch max.
1-6 ST	N, V, L, A, K	20-50	0.005	0.0002

Morse Taper	Model	A (Inch)	B (Inch)	C (Inch)	D (Inch)	E (Inch)	ØP (Inch) C/T Only	Workpiece Maximum (lbs)	Maximum RPM	Code	Price
1	1 ST	4.41	1.10	1.54	0.47	0.63	0.28	220	8000	100101	619.51
2	2 ST	5.16	1.34	1.57	0.63	0.87	0.28	484	7000	100102	535.38
2	2 SU	5.79	1.65	1.93	0.95	1.14	0.43	704	5800	100112	615.69
3	3 SM	5.83	1.34	1.57	0.63	0.87	0.28	880	7000	100133	558.33
3	3 ST	6.56	1.65	1.93	0.95	1.14	0.43	1120	5800	100103	577.44
3	3 SU	6.93	2.05	2.13	1.18	1.42	0.55	1540	4800	100113	688.36
4	4 SM	7.32	1.65	1.93	0.95	1.14	0.43	1540	5800	100134	596.57
4	4 ST	7.80	2.05	2.13	1.18	1.42	0.55	2420	4800	100104	695.99
4	4 SU	8.35	2.52	2.32	1.58	1.77	0.71	3960	4000	100114	833.67
5	5 SM	8.94	2.13	2.13	1.18	1.42	0.55	3124	4500	100135	772.48
5	5 ST	9.53	2.60	2.36	1.58	1.77	0.71	4620	4000	100105	925.44
6	6 ST	12.67	3.39	3.07	1.97	2.17	0.71	8800	2800	100106	1,525.86

YOUR AUTHORIZED KAR DISTRIBUTOR:

TECHNICUT

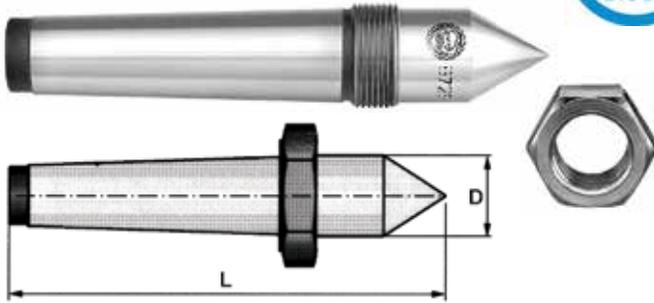
INDUSTRIAL SUPPLY INC.

Unit 201-9466 189th Street, Surrey, B.C. V4N 4W7

604.888.4052 Fax 604.888.4072

Dead Centers with Nut

Solid Centers – Alloy Steel



Morse Taper	L (Inch)	D (Inch)	Spare Nut Reference		Code	Price
			Size (Inch)	Code		
1	3.54	0.48	0.94	826335	826323	76.82
2	4.41	0.71	1.26	826336	826324	82.86
3	5.43	0.95	1.61	826337	826325	99.68
4	6.89	1.24	2.17	826338	826326	143.29
5	8.54	1.76	–	–	826327	205.65
6	11.42	2.51	3.94	826340	826328	420.27

Chuck Stop Sets

Standard & Deluxe



3-Piece Standard Set
15, 20 and 25mm stops

5-Piece Deluxe Set
15, 20, 25, 30 and 35mm stops



Simple Indexing Spacer



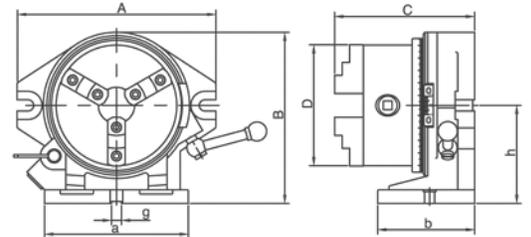
Model CC-6



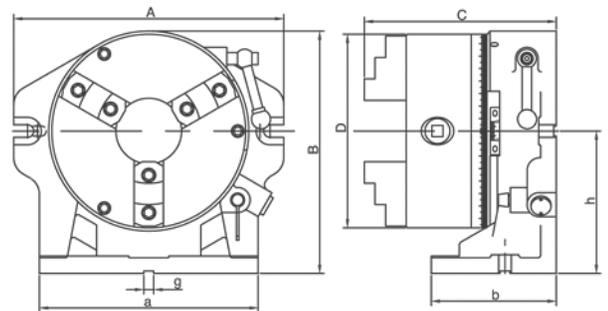
Model CC-8



Masking Plates



CC-6



CC-8

- Mount on milling machines, drilling machines and other machine tools where an indexing facility is required
- Designed for use in horizontal or vertical positions
- Large center through hole suitable for large and long workpieces
- May be used with 3-jaw chuck
- Rapid indexing and easy operation, sharp for mass production
- Simple index includes 3-jaw chuck, masking plates 2, 3, 4, 6, 8 and 12
- Using the key guide block the center can be corrected quickly and accurately

Model	Dividable Number	A (mm)	B (mm)	C (mm)	D (mm)	a (mm)	b (mm)	h (mm)	∅ Inner Jaw (mm)	g Guide Block (mm)	∅ Outer Jaw (mm)	∅ Turret Hole (mm)	∅ Chuck Hole (mm)	Weight (kg)	Code
CC-6	2, 3, 4, 6, 8, 12, 24	253	225	179	160	187	115	130	55-145	16	3-160	44	44	29.5	277080
CC-8	2, 3, 4, 6, 8, 12, 24	318	274	209	200	230	155	157	65-200	16	4-200	63	58	51.5	277082



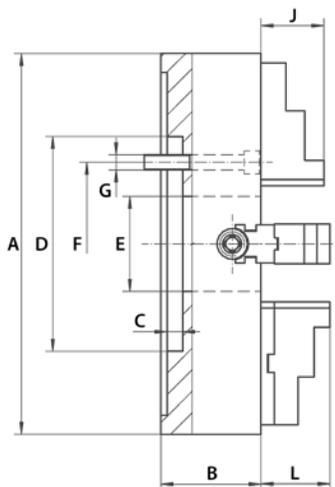
Independent Lathe Chucks

Plain Back – Cast Iron – Solid Jaws – 4-Jaw Independent

- Cast iron
- Plain back (Back plates required)
- Chucks 10" diameter and larger have additional T-slots

Standard Accessories:

- 1 set of solid reversible jaws
- 1 wrench



<p>8 Inch</p> <p>965.⁹²</p> <p>CODE 355209</p>	<p>10 Inch</p> <p>1104.⁶⁷</p> <p>CODE 355210</p>
<p>12 Inch</p> <p>1548.³⁷</p> <p>CODE 355211</p>	<p>16 Inch</p> <p>2094.¹⁵</p> <p>CODE 355212</p>
<p>20 Inch</p> <p>3375.⁵²</p> <p>CODE 355213</p>	

∅ Chuck (Inch)	A (Inch)	B (Inch)	C (Inch)	D (Inch)	E (Inch)	F (Inch)	G	J (Inch)	L (Inch)	Weight (lbs)	Code
8	7.87	3.15	0.20	4.33	1.97	3.24	4 x M10	1.59	1.83	30.86	355209
10	9.84	3.35	0.28	5.91	2.56	4.13	4 x M12	1.59	2.38	55.12	355210
12	12.40	3.74	0.28	6.89	3.15	5.25	4 x M16	1.96	2.40	85.98	355211
16	15.75	4.13	0.39	7.87	3.94	6.75	4 x M16	1.96	2.85	134.48	355212
20	19.69	4.72	0.47	10.63	4.92	9.25	4 x M20	2.35	3.85	231.49	355213

Universal Lathe Chucks

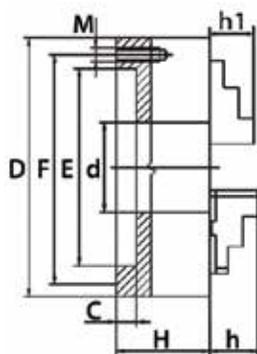


Plain Back – Semi-Steel Body – 3-Jaw Self-Centering Chucks – 2 Pc. Hard Reversible Jaws

- Semi-steel body, medium duty
- 3 pinion design

Each chuck is provided with:

- 1 set of hard master jaws
- 1 set of hard top reversible jaws
- 1 chuck wrench
- 1 set of mounting bolts
- 2 hex keys
- Eye bolts with 10-32" chucks
- Adapters required for plain back mounting



PS Series - Plain Back Mounting Specifications

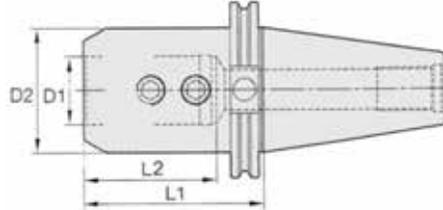
Chuck Diameter (Inch)	RPM Max	M Thread	L (Inch)	No. of Bolts
6	3000	M10 x 1.5	0.98	6
8	2500	M10 x 1.5	0.98	6
10	2000	M12 x 1.75	1.18	6
12	1500	M16 x 2	1.18	6
16	1000	M16 x 2	1.57	6

<p>6 Inch</p> <p>379.⁹⁹</p> <p>CODE 410009</p>	<p>8 Inch</p> <p>579.¹⁹</p> <p>CODE 410010</p>	<p>10 Inch</p> <p>772.⁶³</p> <p>CODE 410003</p>	<p>12 Inch</p> <p>961.⁰⁸</p> <p>CODE 410007</p>	<p>16 Inch</p> <p>1595.³³</p> <p>CODE 410008</p>
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Chuck Diameter (Inch)	d Hole (Inch)	Maximum Hole Enlargements (Inch)	Model	C (Inch)	E (Inch)	F (Inch)	H (Inch)	h (Inch)	h1 (Inch)	Code
6	1.65	1.93	PS3-6"A	0.16	4.92	5.51	2.54	1.69	1.26	410009
8	2.17	2.82	PS3-8"A	0.16	6.30	6.93	2.95	1.77	1.14	410010
10	2.99	3.58	PS3-10"A	0.20	7.87	8.82	3.35	2.09	1.34	410003
12	4.06	4.33	PS3-12"A	0.20	10.24	11.26	3.70	2.24	1.69	410007
16	5.35	5.75	PS3-16"A	0.20	12.99	14.25	4.13	2.69	2.16	410008

End Mill Holders

CAT40 & CAT50



- Taper to bore runout: <0.0002"
- H5 bore tolerance
- Coolant through spindle
- CAT40 balanced G2.5@20,000 RPM
- CAT50 balanced G6.3@15,000 RPM
- Balanced tools supplied with QA certificates
- Taper shank ground to AT3 accuracy or better
- DIN AD+B flange coolant

Tool Trolley



With 28 pcs. #40 Inserts Code 214140 **611.74**
 With 20 pcs. #50 Inserts Code 214150 **/ea.**

D1 (Inch)	D2 (Inch)	L1 Gage Length (Inch)	CAT40				CAT50			
			L2 (Inch)	Weight (lbs)	Code	Price	L2 (Inch)	Weight (lbs)	Code	Price
1/8	0.69	1.38	2.89	1.79	312010	90.81	-	-	-	-
1/8	0.69	4.50	6.01	2.41	310940	90.81	-	-	-	-
3/16	0.69	1.38	2.89	1.79	312011	90.81	-	-	-	-
3/16	0.69	2.50	4.01	2.22	310941	90.81	4.69	6.55	312029	128.70
3/16	0.69	4.50	6.01	2.41	310942	90.81	6.69	6.84	312030	128.70
1/4	0.78	1.38	2.89	1.82	312012	90.81	-	-	-	-
1/4	0.78	2.50	-	-	-	-	4.69	6.55	312031	128.70
1/4	1.00	2.50	4.01	2.35	310943	90.81	-	-	-	-
1/4	0.78	4.50	-	-	-	-	6.69	7.17	312032	154.70
1/4	0.78	8.00	8.00	3.80	301769	113.85	-	-	-	-
5/16	1.00	1.38	2.89	1.85	312013	90.85	-	-	-	-
5/16	1.00	4.50	6.01	2.76	310945	90.85	6.69	7.15	312033	128.70
3/8	1.00	1.38	2.89	1.85	312014	90.85	-	-	-	-
3/8	1.00	2.50	4.01	2.32	310946	90.85	4.69	6.63	312034	128.70
3/8	1.00	4.50	6.01	2.69	310947	90.85	6.69	7.07	312035	128.70
3/8	1.00	6.50	8.01	3.17	310948	113.85	8.69	7.45	312036	154.70
7/16	1.25	1.75	3.26	2.00	312015	90.85	-	-	-	-
7/16	1.25	4.50	6.01	3.04	310949	90.85	4.69	6.78	312037	161.40
1/2	1.75	1.75	3.26	2.27	312016	90.85	-	-	-	-
1/2	1.38	2.62	4.13	2.52	310950	90.85	4.81	6.82	312038	128.70
1/2	1.38	4.62	-	-	-	-	6.81	7.52	312039	128.70
1/2	1.38	6.62	-	-	-	-	8.81	8.21	312040	154.70
1/2	1.25	4.62	6.13	3.05	310951	90.85	-	-	-	-
1/2	1.25	6.62	8.13	3.83	310952	113.85	-	-	-	-
5/8	1.75	1.75	3.56	2.19	312017	90.85	-	-	-	-
5/8	1.63	3.75	-	-	-	-	5.94	7.53	312041	128.70
5/8	1.63	5.75	3.56	4.21	310954	90.85	7.94	8.63	312042	154.70
3/4	1.75	1.75	2.40	2.09	312018	90.85	-	-	-	-
3/4	1.75	3.75	3.94	3.21	310955	90.85	5.94	7.65	312043	128.70
3/4	1.75	5.75	3.94	4.44	310956	90.85	7.94	8.67	312044	154.70
7/8	1.88	1.75	2.27	2.31	312019	90.85	-	-	-	-
7/8	2.00	4.00	-	-	-	-	4.19	8.00	312045	128.70
7/8	1.88	6.00	4.19	4.86	310958	113.85	-	-	-	-
7/8	2.00	6.00	-	-	-	-	4.31	9.44	312046	128.70
1	2.00	4.00	4.43	3.39	310959	90.85	-	-	-	-
1	2.00	6.00	4.43	5.04	310960	113.85	4.43	9.39	312048	167.70
1-1/4	2.25	2.00	2.35	2.25	312021	90.85	-	-	-	-
1-1/4	2.50	4.25	2.39	4.96	310961	90.85	2.39	8.98	312049	128.70
1-1/4	2.50	6.25	2.39	7.47	310962	113.85	2.39	11.42	312050	167.70
1-1/4	2.50	8.00	-	-	-	-	3.35	13.00	300713	167.70
1-1/2	2.75	4.62	2.82	5.80	310963	90.85	2.82	9.19	312051	154.70
1-1/2	2.75	6.62	2.82	8.76	310964	113.85	2.82	12.21	312052	167.70
2	3.94	5.62	-	-	-	-	4.86	17.70	312053	167.70

6" Vise and a
FREE
Dead Blow Hammer
of Your Choice!



Precision Milling Machine Vise

FCD-60 Ductile Iron – 6" x 8.9" Opening

- Bed height from machine table: 2.875" ±0.001"
- Parallelism of vise base to vise bed: 0.0006"
- Vertical of fixed jaw to vise bed: 0.0005"
- Clamping force: 7,900 lbs
- Weight: 80.03 lbs

+1 FREE Dead Blow Hammer of Your Choice

Steel – Polyurethane Coated Thermoplastic Rubber

- One piece steel construction with steel shot
- Polyurethane coated thermoplastic rubber – no exposed metal on head or handle
- Textured non-slip handle with flanged end for a comfortable and safe grip
- Hammer hardness: 90A-95A

Hammer Model	Size (mm)	Weight (g)	Weight (oz)	Code
VHM-38	38	490	18	284560
VHM-46	46	690	24	284561
VHM-50	50	930	33	284562
VHM-56	56	1,160	41	284563
VHM-60	60	1,370	49	284564

6" Vise and 1 FREE Hammer
CODE 277065

625.00

LED Machine Lamps

Coolant Proof – IP65

NEW PRODUCT

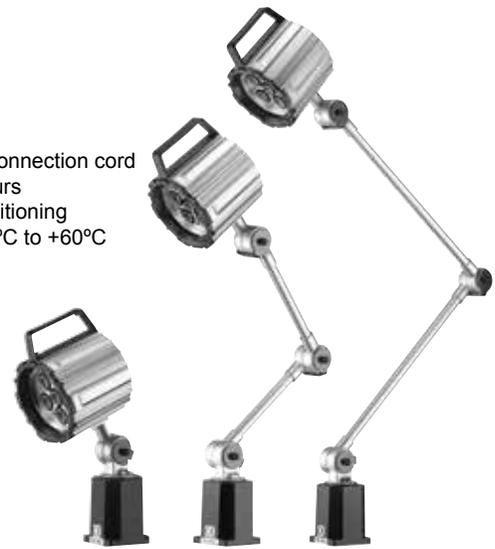


JWL-55RS JWL-55RM JWL-55RL

LED Driver in Lamp Head

- Low voltage power AC24V or DC24V without plug

- 12W LED lamp (6 x 2W LEDs)
- Coolant proof – IP65
- Standard light beam angle: 60°
- Impact resistant clear lens
- Supplied with 1.8 meter power connection cord
- Expected lamp life of 40,000 hours
- Handle on head allows easy positioning
- Working temperature range: -30°C to +60°C



JWL-55NTS JWL-55RNTM JWL-55RNTL

LED Driver in Base

- High voltage power 100V-260V with plug

JWL-55RS – Short

JWL-55RM – 18"

JWL-55RL – 32"

JWL-55NTS – Short

JWL-55NTM – 18"

JWL-55NTL – 32"

203.02
CODE 302995

212.78
CODE 302996

216.67
CODE 302997

209.86
CODE 302992

219.27
CODE 302993

223.48
CODE 302994

Toolmaker's Vises



2" x 2-1/2" Opening 2-1/2" x 3-1/2" Opening 3" x 3-1/2" Opening

137.43
CODE 321488

151.08
CODE 321489

211.47
CODE 321490

Wall Mount Clamping Sets



• Block width: 1"

Table slot: 1/2"
Stud size: 3/8-16

100.12
CODE 400010

Table slot: 5/8"
Stud size: 1/2-13

116.81
CODE 400020

Table slot: 3/4"
Stud size: 5/8-11

187.72
CODE 400030

T-Slot Cleaner

Northwestern



- Heat treated steel
- Black oxide finish
- Eliminates the danger of removing chips with air
- Saves time

6 Inch

3.19
CODE 217389

Deburring

SHAVIV
Leading Deburring Solutions

Mango II Set C – The Scraper



- Features triangular blades with 3 cutting edges (C42) for high quality finishing and scraping
- Telescopic blade holder enables getting in to difficult-to-reach areas
- Includes key for safely removing blades
- Mango II handle provides maximum comfort
- Deburrs steel, aluminum, copper, brass, cast iron, stainless steel and plastics



Straight Edge



Hole Edge



Hole Back-Edge



Flat Surface



Hole Inner Surface

Mango II Set C
C42 Blades

27.87
CODE 550609

Mango II Set C40
C40 Blades

22.91
CODE 550610

Mango II Set Burr-Ex – Ratchet-Burr for OD



Outer Edge



Mango II Set Burr-Ex
F Blades

59.62
CODE 550614

- Features FR ratchet holder, ideal for rotational chamfering, even when workspace is limited
- Outside diameter (OD) up to 1" (26mm)
- Deburrs steel, aluminum, copper, brass, cast iron, stainless steel and plastics

EP-XTRA Cutting Fluid

**TAP
MAGIC**



- Ozone-friendly formula that provides outstanding performance on all cuts and all metals – even hard metals such as stainless steel
- The proprietary additive, EP-XTRA provides a synergistic boost in performance
- Heavy duty and versatile formula that performs incredibly on all metals in any operation

1 Gallon

76.11
CODE 219203

Micro Drill Chuck & Key

LLAMBRICH



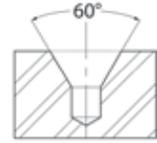
- Very accurate and sensitive for precise drilling
- Used in mills, lathes, drill presses, jig bore and Swiss machines
- Eliminates need of secondary operations to drill small holes
- Spindle speeds up to 50,000 RPM
- Feed with gentle finger pressure
- Free turning knurled ring with spring return upon release
- 3/4" total travel
- Standard 1/2" diameter straight shank or MT1 to go directly into the spindle of the machine



Capacity	Jacobs Mount	Diameter (mm)	Length Closed (mm)	Length Open (mm)
1/64 - 5/32	JT0	0.866	1.102	1.378

Combined Drills & Countersinks

- Carbide
- Plain type 60° included angle



Size	Overall Length (Inch)	Body Diameter (Inch)	Drill Diameter (Inch)	Code	Price
1	1-1/2	1/8	3/64	952040	17.04
2	1-7/8	3/16	5/64	952042	24.27
3	2	1/4	7/64	952044	29.43
4	2-1/8	5/16	1/8	952046	41.09
5	2-3/4	7/16	3/16	952048	73.94
6	3	1/2	7/32	952050	101.46
7	3	5/8	1/4	952052	174.61
8	3	3/4	5/16	952054	264.18

Jobber Length Drills

High Speed Steel Gold-P Coated



- Straight shank
- Flute Geometry: right hand spiral with wider flutes
- Point Angle: 135° split point on sizes 0.059" diameter and over
- Surface treatment: bright body with TiN coating on working part
- Application: drilling in steel, cast steel (alloyed and non-alloyed), grey cast iron, graphite, and malleable cast iron

Size (Inch)	Decimal Equivalent (Inch)	Flute Length (Inch)	Overall Length (Inch)	Code	Price
3/64	0.0469	3/4	1-3/4	883020	1.34
1/16	0.0625	7/8	1-7/8	883021	1.44
5/64	0.0781	1	2	883022	1.44
3/32	0.0938	1-1/4	2-1/4	883023	1.44
7/64	0.1094	1-1/2	2-5/8	883024	1.44
1/8	0.1250	1-5/8	2-3/4	883025	1.44
9/64	0.1406	1-3/4	2-7/8	883026	1.44
5/32	0.1562	2	3-1/8	883027	1.54
11/64	0.1719	2-1/8	3-1/4	883028	1.63
3/16	0.1875	2-5/16	3-1/2	883029	1.82
13/64	0.2031	2-7/16	3-5/8	883030	2.22
7/32	0.2188	2-1/2	3-3/4	883031	2.22
15/64	0.2344	2-5/8	3-7/8	883032	2.51
1/4	0.2500	2-3/4	4	883033	2.61
17/64	0.2656	2-7/8	4-1/8	883034	2.99
9/32	0.2812	2-15/16	4-1/4	883035	3.28
19/64	0.2969	3-1/16	4-3/8	883036	3.67
5/16	0.3125	3-3/16	4-1/2	883037	3.95
21/64	0.3281	3-5/16	4-5/8	883038	4.34
11/32	0.3438	3-7/16	4-3/4	883039	4.82
23/64	0.3594	3-1/2	4-7/8	883040	5.40
3/8	0.3750	3-5/8	5	883041	5.49
25/64	0.3906	3-3/4	5-1/8	883042	6.28
13/32	0.4062	3-7/8	5-1/4	883043	6.47
27/64	0.4219	3-15/16	5-3/8	883044	6.95
7/16	0.4375	4-1/16	5-1/2	883045	7.52
29/64	0.4531	4-3/16	5-5/8	883046	8.30
15/32	0.4688	4-5/16	5-3/4	883047	8.78
31/64	0.4844	4-3/8	5-7/8	883048	9.36
1/2	0.5000	4-1/2	6	883049	9.74

Anti-Vibration Countersinks

Cobalt M35 – Red'X Coated



- Metric
- 3 flute – 90° angle
- Decreases the axial force compared to traditional countersinks, reducing tool vibrations which provides a better finish
- DIN 335-C
- The equal division 3 x 120° of the flutes offer good results in most materials
- HSSE-Cobalt (M35) with Red'X is 65 HRC, to machine steels up to 1000N/mm²
- Cast irons up to 200 HB, copper, brass, bronze, aluminum
- Red'X coating is 3500 HV and considerably increases the tool life by increasing wear resistance and improving surface finish



D Overall Diameter (mm)	d Shank Diameter (mm)	Chamfer Range Min/Max (mm)	L Overall Length (mm)	Code	Price
4.3	4	1.3-4.3	40	541160	27.38
5.3	4	1.5-5.3	40	541161	28.32
6.0	5	1.5-6.0	45	541162	29.26
6.3	5	1.5-6.3	45	541163	29.26
8.0	6	2.0-8.0	50	541164	30.20
8.3	6	2.0-8.3	50	541165	30.20
9.4	6	2.2-9.4	50	541166	31.33
10.0	6	2.5-10.0	50	541167	31.91
10.4	6	2.5-10.4	50	541168	31.91
11.5	8	2.8-11.5	56	541169	35.87
12.0	8	2.8-12.0	56	541170	38.72
12.4	8	2.8-12.4	56	541171	38.72
15.0	10	3.2-15.0	60	541172	45.33
16.5	10	3.2-16.5	60	541173	48.72
20.5	10	3.5-20.5	63	541174	55.70
25.0	10	3.8-25.0	67	541175	75.53
28.0	12	4.0-28.0	71	541176	99.15
30.0	12	4.2-30.0	71	541177	102.91
31.0	12	4.2-31.0	71	541178	104.82

Corner Rounding End Mills

High Speed Steel – 4 Flute

- Right hand cut
- Regular length
- Weldon shank



***8 Piece Set in Wooden Block**



Radius (Inch)	Shank Diameter (Inch)	Code	Price
1/32	3/8	513201	13.54
*1/16	3/8	513203	13.54
*3/32	3/8	513205	13.54
*1/8	1/2	513207	15.82
*5/32	1/2	513209	18.82
*3/16	1/2	513211	22.58
3/16	3/4	513213	22.58
7/32	1/2	513215	26.41
*1/4	1/2	513217	29.40
1/4	3/4	513219	29.40
*5/16	1/2	513221	38.39
5/16	3/4	513223	38.39
*3/8	1/2	513225	48.16
3/8	3/4	513227	48.16
7/16	3/4	513229	57.96
1/2	3/4	513231	70.71
1/2	1	513233	70.71
5/8	3/4	513235	123.40
5/8	1	513237	123.40
3/4	1	513239	145.98
7/8	1	513241	185.12
1	1	513243	225.00

Measuring Tool
DEALS
ONLY While
Quantities Last

Machinist's Measuring Set



- 0-1" micrometer with 0.0001" graduations
- 0-6" caliper with 0.001" graduations, 0-100 dial reading, shock proof
- 6" ruler with 8ths, 16ths, 32nds and 64ths



Precision Frame Spirit Levels

10" x 10"

12" x 12"

- Stabilized cast iron base
- Insulating handle
- Flat bearing surfaces (2)
- Flat plus v-bearing surfaces (2)
- Accuracy/10": 0.0002"



Marking Pens

DYKEM



Dykem pens are designed with a patented valve-action feature. Even when the cap is left off for a period of time, the tip can be recharged simply by pressing it against a surface, allowing the ink to flow from the reservoir.

Colour	Description	Code	Price
Black	General Purpose (12 cc)	219077	7.43
White	General Purpose (12 cc)	219078	7.43
Yellow	General Purpose (12 cc)	219079	7.43
Red	General Purpose (12 cc)	219080	7.43
Blue	General Purpose (12 cc)	219081	7.43
Orange	General Purpose (12 cc)	219082	7.43
Green	General Purpose (12 cc)	219083	7.43
Black	Ball Point Tex-Pens (26.8 cc)	219091	9.99
Red	Ball Point Tex-Pens (26.8 cc)	219094	9.99
Blue	Ball Point Tex-Pens (26.8 cc)	219095	9.99
Orange	Ball Point Tex-Pens (26.8 cc)	219096	9.99
Green	Ball Point Tex-Pens (26.8 cc)	219097	9.99

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*Products shown may not be exactly as illustrated

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