

NO. D-30 July 20, 2018



DRESSERS & CUTTERS

Sold Through Industrial Distributors

www.**Desmond-Stephan**.com

YOU CAN LOWER YOUR GRINDING COSTS & INCREASE PRODUCTION WITH DESMOND DRESSERS



fast dressing is the primary requirement. (For Use On Grinding Wheels) For Medium and Coarse Wheels

Code No.	Dresser No.	Diameter	Face Width	Wgt./lbs.	Each
11210	.0 Huntington*	Up to 10"	2"	. 2	\$14.50
11310	.1 Huntington	10" to 16"	3"	. 2-1/2	\$18.90
11510	.2 Huntington	16" to 36"	3-1/2"	. 5-1/2	\$25.75
11410	21 Huntington	10" to 16"	3-1/2"	. 2-1/2	\$31.00
11610	22 Huntington	16" to 36"	4"	.7	\$39.95

* No. 0 also available in plain non-hooded

Desmond **Huntington Cutters**



Codo No. Cuttos No.	Dia	Hole	Face	Wgt.for 10 in lbs.	Set
Code No. Cutter No.	via.	поте	гасе	III IDS.	Set
11220	1-1/4"	1/4"	426"	1	\$2.10
112600 Paragon*	1-1/4"	7/16"	426"	1	\$2.25
11250 Thin	1-1/4" .	1/4"	426"	1	\$3.89
113201	1-1/2"	1/2"	432"	1-1/4	\$2.70
115202**	2-3/8"	19/32"	830"	6-1/2	\$6.35
1142021 (double set of #	1)		864"	2-1/2	\$5.40
1162022 (double set of #	2)		1.660"	12-1/2	\$12.70
134205-H	1-5/8"	3/8"	660"	2	\$3.65
11720 No. 1 Special	1-5/8"	1/2"	660"	2	\$3.65
* Those sutton sets are bush	ad to 1/4" hala				

These cutter sets are bushed to 1/4" hole. ** We can furnish #2 cutters with 5/8" hole as our #2-C. (11820)

Desmond **Hex Dressers**

The six hole hardened steel side washers provide six sets of bearing holes and when all six become worn new side washers can easily be inserted and there is no wear on the dresser itself. (These dressers use Huntington cutters of corresponding size)

		(For Use On Grinding Wheels)				
Code No.	Dresser No.	Diameter	Face	Wgt./lbs.	Each	
13110	0	Up to 10"	2"	. 2	. \$20.90	
13310	21	10" to 16"	3-1/2"	. 2	. \$29.70	
13410	5-H	16" to 24"	3"	. 3-1/2	. \$28.50	
13510	2	16" to 36"	4"	. 5-1/2	. \$37.25	



For use on coarse, large, high speed grinding wheels. New design permits quick cutter change by operator. Full length foot rest guides dresser evenly over rough edged tool rests. Cutter unit is fully shielded.

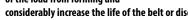
Cutters are mounted at an angle to provide a shearing and picking action on the #58 dresser.

Both cutter units revolve on sealed, dust protected ball bearings enabling them to keep up with high speed wheels.

Code No.		Dresser No.	(Fo	r Use On Grind	ling Wheels)	Each
14310		55	Up	to 16"		\$56.00
14410		58	16	" to 30"		\$59.95
14419		58-R (Roughing))16	" to 30"		\$59.95
Code No.	Cutters	Diameter	Face	Wgt./lbs.	Each	100
		Diameter 2"		J		
14320	55		1-1/4"	3/4	\$9.50	\$10.25

Desmond Beltbrasive Dressers

For use on coated abrasive helts and discs for removing the load caused by grinding steel, brass, plastic or wood. When used at frequent intervals it will prevent most of the load from forming and





24120BCA-1 Cutter units each.......\$24.00 24320BCA-1-NS Cutter unit non-sparking\$36.00 24220BCA-2 Cutter units each......\$22.00 24520BCA-2-NS Cutter unit non-sparking\$36.00



The abrasive wheel produces a dressing and truing action when held at an angle of 15 degrees from the axis of the wheel being dressed.
Full 4" diameter by 1-1/2" face wheel mounted on double row of dust protected ball bearings. Handles designed to protect the users hands.

Code No.	Dresser Type	Wgt./lbs.	Each
25110	Double Handle Type, Hooded	5-3/4	\$72.00
25120	Extra Wheel 4" x 1-1/2" x 1-1/2"	1-3/4	\$21.00
Crackerjacl	c Jr. Dresser in single handle type only with 3'	' by 1" face whe	el.
25410	Single handle dresser	3-1/2	\$45.00
25420	Extra Wheel 3" x 1" x 3/4"	3/4	\$13.20

25410

Mini Crackerjack Dresser

Mini dresser for use on (4,000 max RPM) smaller fine to medium grit tool or sharpening grinding wheels. Use at 15° angle to produce crush dressing action.

Code No.	Dresser Type	Each
25510	Dresser	\$25.00
25520	Wheel 1-1/2" x 5/8" x 5/16" (24 Grit)	\$6.20
25521	Wheel 1-1/2" x 5/16" x 5/16" (60 Grit)	\$6.20

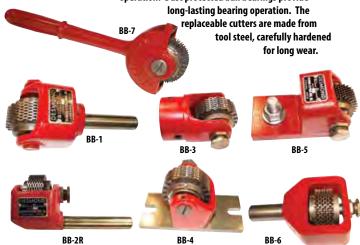


Condition and dress diamond and CBN wheels on surface grinders with this angle mounted abrasive wheel dresser. Bolt to T slot or hold with magnetic chuck. Accuracy provided by a sealed ball bearing assembly. Furnished with a medium wheel to be used on 100 grit or coarser grinder. (2 1/2" x 1/2" x 1 1/8" hole wheel)

Code No.	Type	Each
46200	Dresser with medium wheel	\$77.00
46220	Medium wheel for 100 and coarser	\$8.40
46210	Fine wheel for 100 and finer	\$9.10

Desmond Precision Dressers

For precision dressing of grinding wheels where an extremely accurate finish is required. In many cases, the use of this dresser will eliminate the use of diamonds or only necessitate diamonds for the final dressing operation. Dust protected ball bearings provide



Code No.	No.	Dresser Type	Wgt.	Each
17110	BB-1	Straight Shank 3/4" x 2-3/4"	3-3/4	\$148.00
17210	BB-2-L	Left	3-3/4	\$148.00
17610	BB-2-R	Right	3-3/4	\$148.00
17310	BB-3	Centerless	3-3/4	\$148.00
17410	BB-4	Surface Grinder	4.1 lbs	\$148.00
17510	BB-5	Disc (Table Type) uses BB-14-5	4	\$148.00
17710	BB-6	Disc (Double Disc Style)	4	\$148.00
17810	BB-7	Hand Held Dresser	3-1/2	\$148.00
17020	BB-10	Cutter Unit, Precision	1	\$58.00
17040	BB-10-R .	Cutter Unit, Roughing	1	\$58.00
		Cutter Unit, Sharp Tooth		
17720	BB-10/17	-A Cutter Unit, Sharp Thick Tooth	1	\$58.00
		Loose Cutter Set, Precision		
		Loose Cutter Set, Roughing		
		Loose Cutter Set, Sharp Tooth		
		Loose Sharp Thick Tooth		



Code No.	Cutter Type	Size	Each
30020	Cutters,18 tooth,coarse	2-3/8" x 9/16" sq	\$6.25 set
30041	Cutters, 30 tooth, fine	2-3/8" x 9/16" sq	\$8.20 set
30081	Shaft	9/16" sq. x 1/2"-13 thread	\$6.50
30082	Berg. & Block	1/2"-13 Thread	\$10.50
30084	Adj. Screw Nut	11/16"-16 Thread	\$2.90
30085	Adj. Screw	11/16"-16 Thread	\$5.25

DRESSERS FOR PRECISION GRINDERS

Desmond Diamond Nib Holder DH-15

Designed for use on surface grinders. Holds #406 nib at proper 15° angle. Size of base 2-1/2" x 6". Less diamond nib.



Code No.	Holder Type	Each
46500	Holder less Diamond	\$28.00
46583	Holder with 1/4 ct. diamond	\$57.50
46582	Holder with 1/3 ct. diamond	\$65.50
46581	Holder with 1/2 ct. diamond	\$88.50

Desmond Magazine Dresser & Sticks



These dressers hold abrasive sticks by means of the knurled chuck. New sticks may easily be inserted.

MEM STICK	o illay cas	ny be mserteu.	
Code No.	No.	Dresser Type – Silicon Carbide	Each
22110	No. 1	Magazine Dresser with 1/2" dia. round stick, 24 grit	\$18.80
22410	No. 4	Magazine Dresser with 1" sq. stick, 24 grit	\$23.00
22120	No. 1	Abrasive sticks, 1/2" dia. round x 6", 24 grit	\$4.70
22420	No. 4	Abrasive sticks, 1" dia. square x 6", 24 grit	\$3.50
22421	No. 4	Abrasive sticks, 1" dia. square x 6", 150 grit	\$5.20
FOR US	E ON DI	AMOND AND CBN WHEELS – Aluminum Oxi	<u>de</u>
22422	No. 4	Abrasive Alum, Oxide, 1" sq. x 6", 150 grit	\$5.20
22423	No. 4	Abrasive Alum, Oxide, 1" sq. x 6", 220 grit	\$5.90

Boron Carbide Dresser Sticks



Handle with safety guard and tool rest and guide for safely holding Boron Carbide Sticks or 1/2" sq. sticks.

Code No.	Size	Each
22314	Holder straight with Boron Stick	\$45.80
22318	Holder only straight, less stick	\$21.80
22320	Silicon Carbide 1/2" sq. stick, 24 grit	\$1.90
22321	Silicon Carbide 1/2" sq. stick, 150 grit	\$1.90
22322	White Alum. 1/2" sq. stick, 150 grit	
	(for Diamond and CBN wheels)	\$2.40
22344	Holder 45° angle with removable handle	
	for angle or straight with Boron Stick	\$48.60
22348	Holder only 45° angle, less stick	\$24.60
46300	Boron 1/4" x 1/2" x 3" stick only	\$24.00

Desmond Glide™ Dresser

For bench grinders without a permanent fixture. Adjustable 1/2 carat diamond nib glides across the tool rest. Two angles provide fit on most grinders.

Code No.	Туре	Each
46100	. Glide Dresser	\$59.95
46101	. Replacement Diamond	\$36.80

Desmond Diamond Hand Tools

A quality diamond is securely mounted in a 6" long x 7/16" diameter alloy steel shank.

6" long "easy-grip" handle.

Tool No.	Approx. Ct	Each	Tool No.	Approx. Ct.	Each
	1/4			3/4	-
No. 74B	1/3	\$41.60	No. 72A	1	\$145.00
No. 73A	1/2	\$63.00	No. 72B	1-1/4	\$208.00



Dressing

"Dressing" a grinding wheel removes particles of the material being ground from the surface and pores of the wheel as well as the top layer of dulled grain and exposes sharp new grain thus improving the cutting action of the wheel.

Truing

"Truing" consists of restoring the original shape of the wheel or creating a new shape or form. The importance of this operation is evidenced in that the work being ground cannot be more accurate than the wheel that is doing the grinding.

DRESSERS FOR PORTABLE GRINDERS

Desmond Mounted Point Dresser (Patented)

MOUNTED POINTS can be restored to their original shape or changed in seconds while removing the grinding load with the MP Dresser.





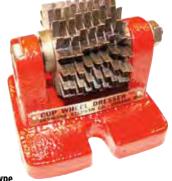
Code No.	Туре	Each
18110	MP Dresser	\$25.00
18120	Cutter Set	\$9.20 set

Desmond Cup Wheel Dresser (Patented)

Cup wheels can be squared to an original straight face while restoring cutting action. For ease of use mount near grinding area.



Code No.	Туре	Each
18210	Dresser	\$21.00
18220	Cutters, regular	\$8.20 set



coue No.	туре	Latii
18310	Heavy Duty Dresser	\$23.60
18320	Cutters, heavy duty	\$9.20 set

Desmond Duplex Dressers

Cradle the portable grinding wheel between two sets of cutters. The wheel is dressed and trued in a few seconds. For ease of use mount near grinding area.

Desmond Short
Duplex Dresser (Patented)

Dress 1" to 4" grinding wheels and plug wheels in seconds. Restores shape and free cutting action.

Code No.	Туре	Each
19310	Dresser	\$33.00
19120	Cutter sets (2)	 \$16.60

Desmond Duplex Dresser

(Patente

Dress 4" to 8" grinding wheels restoring wheel face squareness while dressing away dull grit.

Code No.	Туре	Each
19110	Duplex Dresser	\$36.00
19120	Cutter sets (2)	\$16.60



Dress large wheels up to 36" with this floor mounted dresser. Cutter units No. 65-HD revolve using sealed ball bearing blocks. Has 2" width cutter face.

Code No.	Туре	Each
19210	Swing Frame Dresser	\$124.00
19220	Cutter sets (2)	\$31.50

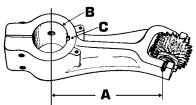


Tool removes paint, rust, and scale from any hard surface. Attaches to most sanders, grinders and polishers. Stainless steel one piece aircraft quality housing. Grinder not included. Fits 5/8" - 11 shaft. Drive adaptor for 3/8" or 1/2" drill chuck available. Units furnished with sharp tooth tool steel cutters as standard, stag tooth available. 6,000 Max RPM.

Code No.	Туре	Each
50400	Swirl-off 4" tool with 21 cutters	\$108.0
50411	Cutter set for 4" tool with 21 cutters only	\$9.8
50432	NEW Dust Muzzle™ fits most 4" angle grinder	rs \$29.5
50600	Swirl-off 6" tool with 49 cutters, std	\$150.0
50611	Cutter set for 6" tool 49 cutters only, 5/16" ho	ole, std. size\$22.0
50630	Swirl-off 6" tool <u>heavy duty, quick change</u>	\$165.0
50631	Cutter set for 6" tool, heavy duty quick chang	ge (fits in std. unit) cutters
	1/2" hole with spacers and bushings	\$28.0
50670	6" Unit with 8 Pointed Tungsten Carbide Tipp	
50671	Tungsten Carbide Tipped 8 Tooth Cutter Set (1	14) for concrete \$150.0
50770	Complete vented housing unit for use with di	ust shield
	with carbide cutters	\$285.0
50732	NEW Dust Muzzle™ for vented units	·
	(fits most 7" angle grinder with round collars	s)\$29.5
50735	Adapter black flex hose 1" to 1 $\frac{1}{2}$ " x 4 $\frac{1}{2}$ " ft .	

Blanchard Grinders

50671



Modernize your Blanchard Grinders with Desmond ball bearing equipped dressers. Secure faster, more accurate dressing with longer cutter life. Dresser arms of durable semi-steel replace original equipment with no alterations required. Replaceable hardened tool steel cutters are staggered for the maximum in wheel dressing. Cutter units revolve on dust-protected ball bearings for accuracy and long life.

We can furnish cutters for other dresser arms you may currently be using. Advise cutter size and

DIMENSIONS						
	Grinder	A	В	C	Uses Cutter	•
Code No.	Number	Length	Hole	Keyway	Unit No.	Each
26110	18	7-1/2	1-1/4	3/16	26120	\$119.00
	22-42					
26210	18	7-1/2	1-1/4	3/16	26220	\$108.00
26310	11	5-1/2	7/8	3/16	26220	\$93.00
26410	18	9-3/8	1-1/4	3/16	26220	\$106.00
26510	27-48	7-3/8	2-1/4	None	26120	\$195.00
	32-60					
	42-84					
	48-96					
26610	27	9-3/8	1-1/2	1/4	26120	\$162.00
26710	54-100	12	2-1/4	None	26120	\$212.00
	60-120					
27210*	18	7-1/2	1-1/4	3/16	27220	\$81.00
27910*	26HD-48	7	1-1/4	3/16	27220	\$102.00
* Coarse finish non ball bearing model cutters 1-1/2" dia.						

Desmond Dresser Arm Parts

26220 UNIT		26120 UNIT		
Code No Type	Each	Code No. Type	Each	
26220Cutter Unit Complete.	\$43.00	26120 Cutter Unit Complete	\$51.80	
26240Steel Cutter Set (5)	\$5.30	26140 Steel Cutter Set (11)	\$11.00	
26281Bushing	\$12.40	26181 Bushing	\$15.60	
26182Lock Nut	\$3.60	26182 Bushing Lock Nut	\$3.60	
26183Lock Washer	\$.30	26183 Lock Washer	\$.30	
26185Bushing Lock Ring	\$.50	26185 Bushing Lock Ring	\$.50	
26286Shaft	\$7.40	26186 Shaft	\$7.40	
26187Bearings (pr.)	\$8.80	26187 Bearing (pr.)	\$8.80	
26288Spacer	\$.75	26188 Spacer	\$.90	
26189Shaft Lock Ring	\$.25	26189 Shaft Lock Ring	\$.25	



Desmond Diamond Nibs

Desmond has supplied the finest quality industrial diamond nibs for over 100 years. In addition to the standard size listed, we can furnish any size diamond in any size nib or tool that you may require. We guarantee satisfactory workmanship.

Desmond Nibs



How to Order

The straight shank nibs listed at the bottom are obtainable with any size of diamond in the range shown below. To order the nib you require, write the nib number and the diamond number. For example, if you need a nib with a 5/16" diameter shank, 1-1/16" long to be used on a 6" diameter wheel, order number 201-D20. (201 designates the correct nib; D20 specifies the diamond size.)

Diamond	mond Approx. For Use on Whe			
No.	Carat	Diameter	Face	Each
D15	20	6"	1/2"	\$26.00
D20	25	6"	1"	\$31.00
D25	35	8"	3/4"	\$38.00
D30	50	10"	1"	\$61.00
D35	75	12"	1-1/2"	\$92.00
D40	1.00	14"	1-1/2"	\$145.00
D45	1.25	16"	2"	\$208.00
D50	1.50	18"	2"	\$265.00
D55	1.75	20"	2"	\$296.00
D60	2.00	20"	4"	\$365.00
D65	2.50	24"	4"	\$445.00
		24"	4"	•
Larger sizes a	iso available			

Straight Shank Diamond Nibs

Shank Nib No.	Dia. in.	Length in.	Shank Nib No.	Dia. in.	Length in.
102	1/4"	1	401		1
103		1-1/4	403		1-1/8
104		1-1/2	404	7/16"	1-3/8
105		6	405		1-5/8
201		1-1/16	406		2
202	5/16"	1-1/4	407		4-7/8
203		2	408		6
301		13/16	500		1-1/8
302		1	501		1-1/2
303		1-1/2	502	1/2"	2-1/4
304	3/8"	1-3/4	503		4
305		2	504		4-1/2
306		2-1/4	505		6
307		3	Other sizes a	vailable at	
308		4	no extra cos	t, state dimen	sions.



Desmond Diamond Impregnated Nibs





These diamond impregnated tools and nibs consist of many small diamonds held firmly in a matrix of tungsten carbide. They require no remounting, and can be inserted in any size holder required.

Tip	Diamond			Approx.	
No.	Impregnated Portion	1-4	5-9	Carat	
DI-1	1/4" dia. x 1/2" length	.\$64.00	\$61.00	. 1.50	
DI-2	5/16" dia. x 1/2" length	.\$75.00	\$73.00	. 2.75	
DI-3	3/8" dia x 9/16" length	.\$99.00	\$96.00	. 3.75	

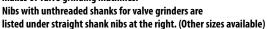
How To Order

Combine the nib number with the tip size desired—such as 405-DI-2.

The figure 405 denotes the diameter and length of nib, the figure DI-2 denotes the size of impregnated tip. Available in hand tool at no extra cost.

Desmond Diamond Valve Dresser

Desmond Diamond Dressers are furnished for practically all makes of valve grinding machines.



Make Of Grinder and manufacturer's part no.	Length overall	Dia.	Thds. per in.	Tool No.	Price
Black & Decker-20157	2-1/2"	3/8"	24	V-1	\$29.60
Hall Mfg. Co	2-3/8"	5/16"	24	V-2	\$29.60
K.O. Lee Co.—A-269D	2-3/8"	5/16"	18	V-3	\$29.60
Kwik-Way (Cedar Rapids)	3-3/4"	1/2"	20	V-4	\$29.60
Black & Decker or Van Dorn	1-3/4"	3/8"	24	V-5	\$29.60
Sioux (Albert'n)-1715	2-3/4"	3/8"	24	V-5L	\$29.60
U.S. Elec. Tool	1-7/8"	5/16"	24	V-6	\$29.60
Sioux (Albert'n)-657-361	3-1/4"	3/8"	24	V-7	\$29.60
Sioux (Albert'n)—1715-A					



Economy Grade Diamonds



3/8" x 2" or 7/16" x 2"

For the budget minded, high quality non-resettable natural diamonds.

	3/8" x 2"	7/16" x 2"	Price
1/4 ct Diamond Nib	#ED-13	#ED-17	\$19.80
1/3 ct. Diamond Nib	#ED-23	#ED-27	\$27.40
1/2 ct. Diamond Nib	#ED-33	#ED-37	\$34.80
3/4 ct. Diamond Nib	#ED-43	#ED-47	\$52.00
1 ct. Diamond Nib	#ED-53	#ED-57	\$76.00

DRESSERS FOR PRECISION GRINDERS

Radius & Special Diamond Cones



Conical-pointed sharp diamond used in many radius dressers. Available with 60°, 75°, and 90° included angle. State Shank Size

	60	/5	90
1/4 ct. Cone			Request Quote
1/3 ct. Cone			Request Quote
1/2 ct. Cone		•••••	Request Quote
3/4 ct. Cone			Request Quote

Chisels



Chisel-edge is ground to a sharp flat edge with 60°, 75°, or 90° included angle. For radius and step dressing.

٤n°

State Shank Size

	00	,,	70
1/4 ct. Chisel			Request Quote
1/3 ct. Chisel			Request Quote
			•
3/4 -4 Chi			Daminat Orieta

Female Radius Tools



To form concave radii on small wheels.

3/8" x 3"

Tool No.	Radius	Each	Tool No.	Radius	Each
FR-10	010	\$53.50	FR-30	032	\$56.50
FR-15	015	\$53.50	FR-60	062	\$56.50
FR-20	020	\$53.50	FR-125	125	\$65.00
FR-25	025	\$53.50	FR-250	250	\$74.00

Male Radius Tools





Forms convex radii from .015" to .500" on wheel corner. The sharp octahedron diamond is precision centered.

3/8" x 3"

Tool No.	Radius to be dressed	
MR-1		Request Quote
MR-2		Request Quote
MR-3		Request Quote
MR-4	500 up	Request Quote

Half Circle Radius Tools





Dresses concave radii of .047" to .125" in the wheel center. The size of these tough diamonds determine radius.

Tool No.	Radius to be dressed	
HC-1	3/64	Request Quote
HC-2	1/16	Request Quote
HC-3	3/32	Request Quote
HC-4	1/8	Request Quote

180° Ball Plunge Tools



Ball-shaped diamond plunge dresses a 180° concave radius

Tool No.	Radius to be dressed	
PB-10	010	Request Quote
PB-15		Request Quote
PB-20	020	Request Quote
PB-25	025	Request Quote
PR-30	032	Request Quote

Desmond Diamond Cluster Nibs

Desmond Diamond Cluster Nibs are made from whole diamonds which are stronger than crushed grit. The diamonds are evenly distributed throughout the tough mounting matrix for uniform performance. Unlike single nibs our clusters do not need to be reset or turned.

Nib Application

Cluster Nib For Use On
Diamond Size Grinding Wheels
Coarse......54-100 Grit
Medium120-200 Grit
Fine200-400 Grit

ALL SHANKS 7/16" x 1"



#1A-6A Coarse #1A-8A Medium #1A-12A Fine \$66.80 Each

#2A-6D Coarse #2A-8D Medium #2A-12D Fine \$57.90 Each #3A-6F Coarse #3A-8F Medium

#3A-12F Fine \$56.00 Each Mount diamond nib so the face is in full contact during wheel dressing. Order tool with diamond section on an angle for holders with a 15° drag angle.



\$66.80 Each #2A-6E Coarse #2A-8E Medium #2A-12E Fine \$57.90 Each #3A-6G Coarse

#3A-8G Medium #3A-12G Fine \$42.00 Each

\$72.00 Each



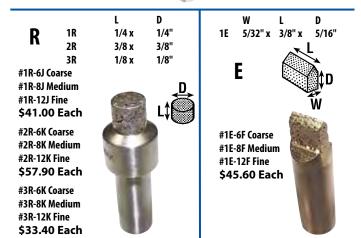
#1B-6D Coarse #1B-8D Medium #1B-12D Fine \$59.00 Each #2B-6A Coarse #2B-8A Medium #2B-12A Fine \$72.00 Each



15° angle

1B 1/4" x 1/2" x 3/8" 2B 1/4" x 3/4" x 3/8" #2B-6C Coarse #2B-8C Medium #2B-12C Fine

15° angle



Single Layer Clusters







#D6-C 6 each diamonds \$92.00 Each



#D3-C 3 each diamonds \$69.00 Each



#D7-C 7 each diamonds \$105.00 Each



Repair Parts for Huntington & Hex Dressers







Pin

)	Huntington	Code No.	Pins	Code No.	Bushings	Priced Ea.—2 n Side Washers Code No.		Screws Code No.	Each
	No. 0			11282	. \$.42	11284 Ear	\$.42	11285	\$.35
q.)	No. 1	.11381	.\$.44	11383	. \$.48	11582	\$1.10	11585	\$.55
- 1	No. 21	.11481	.\$.50	11483	. \$.54	11582	\$1.10	11585	\$.55
ı	No. 2	.11581	.\$.55	11583	\$.64	11582	\$1.10	11585	\$.55
ı	No. 22	.11681	.\$.65	11683	. \$.85	11682	\$1.10	11585	\$.55

Desmond Hex No. 0, 1, 2, 5H, 21





(2 req.)



Bushing

Desmond	Code Pins		Pins Code Bushing		Priced Ea.—2 Side Washe		Screws	
Hex	No.	Each	No.	Each	Code No.	Each	Code No.	Each
No. 0	13181	\$.40			13182	\$2.20	13385	\$.55
No. 1	13281	\$.44	11383	\$.48	13382	\$2.50	13285	\$.54
No. 2	13581	\$.55	11583	\$.64	13582	\$2.80	13585	\$.54
No. 5H	13481	\$.40			13482	\$2.80	13485	\$.54
No. 21	13581	\$.55	11483	\$.54	13382	\$2.50	13385	\$.55

Desmond Heavy-Duty Dresser Parts







	Code No.	No. 55 Parts	Code No.	No. 58 Parts
Block with Bearing (2 required)	14388	\$7.90 Each	14488	\$7.90 Each
Bolt (2 required)	14387	\$.60 Each	14487	\$.60 Each

Desmond Precision Dresser Repair Parts

















S. Bushing Spanner Wrench



Cutter Assembly

Complete Cutter Assembly

A. Plain Screw

B. Hex Bushing Screw

C. Hex Locking Nut

G. Cutter Bushing

H. Pin & Bearing

I. Bushing Nut

Code No.	Each	Code No.	Each
17081 Part A–Plain Screw	\$4.45	17086 Part G–Cutter Bushing	\$13.00
17082 Part B—Hex Bushing Screw	\$6.25	17087 Part H–Bearings and Pin	\$12.60
17083 Part C-Hex Locking Nut	\$1.90	17088 Part I-Bushing Nut	\$4.95
17084 Part D-BB Wrenches	\$5.00	17089 Part S–Bushing Spanner Wrench	\$7.90
17085 Part F-Bearing Dust Washer	\$.35	17020 BB-10—Cutter Assembly	\$58.00
		17030 BB-14–Loose Cutter Set	\$14.00

We manufacture a full line of quality high carbon tool steel cutters to your requirements, for many applications. Please Inquire.



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