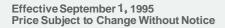


# ABRASIVES FOR METAL AND MASONRY

**Grinding Wheels** 

### **Cut Off Wheels**

**Rubbing Bricks** 





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#### N.E.C., INC. TERMS AND CONDITIONS OF SALE

PAYMENT TERMS: 2% 10 Days. Net 30 Days. Any account overdue after thirty days will be assessed a service charge of 1<sup>1</sup>/<sub>2</sub>% PRICING AND REBATES: Prices are subject to change without notice. Price changes are effective on a specific date and apply to all orders received on or after that date. Shioment on consignment will not be made. Rebates or rebilling will not be made due to price increases or decreases.

MINIMUM NET ORDER: The minimum net order for open billing is \$50.00. Orders not meeting this requirement will be returned to be included in a subsequent order.

BROKEN PACKAGES: Orders for broken packages of skin oacked New England Carbide Rotary Bits will be automatically increased to the next full package quantity.

FREIGHT TERMS AND CLAIMS: Transportation is prepaid on all orders which have a net value of \$400.00 or more. N.E.C., Inc. reserves the right to Select the most practical and economical routing for all shipments, and where applicable, freight charges will be added to Invoicing. Accounts requesting expedited transportation will be charged the actual amount of such shipment. Claims for shortages must be made in writing within 30 days of invoice. Title and risk of loss on goods shipped to customer by common carrier from either a warehouse or manufacturing plant pass to customer upon delivery to common carrier. N.E.C., Inc.'s responsibility ends when a signed manifest is received from the carrier. Claims for damages must be sattled between the distributor and carrier.

RETURNED GOODS: Goods may be returned after written authorization has been obtained from N.E.C., Inc. Goods must be current, new, and packed in original factafy packaging. All transportation costs must be prepaid. All returned goods are subject to a restocking charge of 15%. Credit will be given at purchase price or current price, whichever is lower. Additional charges will be made if reconditioning or repackaging is necessary. Used or discontinued items cannot be returned for credit. An offsettingorder for at least the net value of the credit must accompany the returned goods.

WARRANTY: N.E.C., Inc. warrants to its customers that all goods manufactured by it are merchantable, fit for the purpose intended, and free from defects in materials and workmanshin. Any item claimed to be defective must be retuned to N.E.C.. Inc. for inspection or held by customer for inspection by a factory representative. Items showing abuse, use for purpose other than intendeal or which have been altered in any manner. will not be repaired or replaced except at the expense of N.C.C., Inc. s customer. If any such tem is found to be defective by N.E.C., Inc. or its representative such items who erepaired, replaced, or an adjustment made in customer's account at N.E.C. Inc.'s of screton. EXCEPT AS SET FORTH IN THIS WARRANTY N.E.C. INC. DISCLAIMS ANY WARRANTY, EXPRESS OR IMPLIED, AND D.SCLAIMS ANY LIAB LITY FOR CONSEQUENTIAL OR INC. DENITAL DAMAGES FOR BREACH OF THIS WARRANTY OR THE IMPLIED WARRANTIES OF MERCHANTABIL TY OR FITNESS FOR A PART CULAR PURPOSE. N.E.C., INC. DISCLAIMS ANY WARRANTY THAT ANY PRODUCT SOLD BY IT WILL BE FREE FROM CLAIMS OR INFRINGEMENT. THIS WARRANTY MAY BE ENFORCED ONLY BY CUSTOMERS WHO PUR-CHASED SUCH TEMS DIRECTLY FROM N.E.C. INC., AND IS NOT INTENDED TO BE A WARRANTY TO OR FOR THE BENEFIT OF ANY CONSUMER



## **CUT OFF WHEELS**

For Use With Electric Circular Saws



### MASONRY

Silicon Carbide, Fiberglass Mesh General Purpose For Use on Most Masonry Materials Specification: C163NBS2

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Aluminum Oxide, Fiberglass Mesh General Purpose For Use on Most Ferrous Metals Specification: A243RBS2

Diameter	Thickness	Arbor	<b>Max.</b> RPM	_	Catalog Number	List Price
6"	1/8"	Diamond	10,000	10	32005	3.50
6"	1/8 <sup>11</sup>	Diamond	10,000	10	32005-Dp	4.25
61/2"	'la"	Diamond	9,400	10	32010	3.60
6¹/2"	1/g <sup>0</sup>	Diamond	9,400	10	32010-DP	4.35
7"	1/8 <sup>0</sup>	Diamond	8,700	10	32015	3.85
7"	1/8 <sup>11</sup>	Diamond	8,700	10	32015-DP	4.60
7 <sup>11</sup>	1/8"	5/8" Round	8,700	10	32090	3.85
8"	'la"	Diamond	7,600	10	32020	4.75
8 <sup>#</sup>	1/8.	Diamond	7,600	10	32020-DP	5.50
8"	1/8 <sup>4</sup>	<sup>5</sup> /8" Round	7,600	10	32095	4.75

	Diameter	Thickness	Arbor			Catalog Number	<b>List</b> Price	
	6"	'la"	Diamond	10,000	10	34005	3.35	
	6"	'la"	Diamond	10,000	10	34005-DP	4.10	
	61/2"	1/8 <sup>n</sup>	Diamond	9,400	10	34010	3.50	
	6 <sup>1</sup> /2 <sup>11</sup>	1/8 <sup>11</sup>	Diamond	9,400	10	34010-DP	4.25	
I	7"	1/8"	Diamond	8.700	10	34015	3.75	
	7"	1/8 <sup>n</sup>	Diamond	8.700	10	34015-DP	4.50	
	7º	1/8"	<sup>5</sup> /e" Round	8.700	10	34085	3.75	
	8"	1/8"	Diamond	7,600	10	34020	4.55	
ł	8"	1/a"	Diamond	7,600	10	34020-DP	5.30	
	8"	1/511	⁵/8" Round	7,600	10	34090	4.55	

"DP" denotes packaged for display.

Diamond arbors have 5/8" round hole and punch out to diamond.

Additional adapters available upon request.



### LARGE DIAMETER CUT OFF WHEELS



#### For Use With Electric Chop Saws

#### MASONRY

Silicon Carbide, Fiberglass Mesh General Purpose For Use on Most Masonry Materials Specification: C163NBS2

#### METAL

Aluminum Oxide, Fiberglass Mesh General Purpose For Use on Most Ferrous Metals Specification: A243RBS2

Diameter	Thickness	Arbor	Max. R.P.M.	Contraction of the second	Catalog Number	List Price
10"	1/8"	1" Round	7,600	10	32025	9.75
12"	1/8 <sup>11</sup>	1" Round	5,050	10	32030	11 50
12"	1/8 <sup>0</sup>	1" Round (pin dnv	5,050 re)	10	32031	11.50
14"	1/8 <sup>0</sup>	1" Round	4,300	10	32035	12.75
14"	<sup>3</sup> /16 <sup>4</sup>	1" Round (pin dnv	4.300 /e)	10	32037	14.35

Diameter						Price
10"	17a <sup>n</sup>	1" Round	6,100	10	34111	8.75
12"	<sup>3</sup> / <sub>32</sub> "	1" Round	5,000	10	34112	8.95
14"	<sup>3</sup> / <sub>32</sub> "	1" Round	4,300	10	34113	9 65

# For Use With Portable Gasoline Powered Saws MASONRY METAL

Silicon Carbide, Fiberglass Mesh General Purpose For Use on Most Masonry Materials Specification: C203RBS-2

Diameter	Thickness	Arbor	R.P.M.	Qty.	Number	Price
117/a"	1/80	20 mm	6,000	10	32315	8.95
12	1/в <sup>и</sup>	<sup>7</sup> /8" Round	6,000	10	32317	8.95
12ª	†∕'в°	1" Round	6,000	10	32319	8.95
14"	1/8 <sup>11</sup>	1" Round	5,400	10	32320	12 95

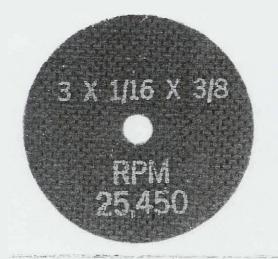
Aluminum Oxide, Fiberglass Mesh General Purpose For Use on Most Ferrous Metals Specification: A203V1BS2

	Thickness	Arbor	Max. R.P.M.	Pkg. Qty.	Catalog Number	Lid Price
11 <sup>7</sup> /8"	%"	20 mm	6,000	10	34315	8.95
12"	1/8 <sup>n</sup>	7/8" Round	6,000	10	34317	8.95
12"	1/8.1	1" Round	6,000	10	34319	8.95
14"	1/8"	1" Round	5,400	10	34320	12.95

## **MINI CUT OFF WHEELS**



For Use With Die & Pencil Type Grinders



#### **METAL**

Aluminum Oxide, Fiberglass Mesh General Purpose For Use on Most Ferrous Metals Specificaton: A36TBS2

Diameter	Thickness	Arbor	Max. R.P.M.	Contraction of the local distance of the loc	Catalog Number	List Price
3"	1/16"	3/8 Round	25,400	10	33505	1.65
3"	1/8"	<sup>3</sup> /8 Round	25,400	10	33510	1.80
4"	1/16"	%Round	19,000	10	33515	2.15
4"	1/8"	<sup>3</sup> /8 Round	19,000	10	33520	2.25

### **MINI-SAUCERS**

Type 27 Depressed Center Requires Adapter

#### MASONRY

Silicon Carbide, Fiberglass Mesh General Purpose For Use on Most Masonry Materials Specification: C163NBSFS

Diameter	Thickness	Arbor	Max. R.P.M.		Catalog Number	Llst Price
4 <sup>1</sup> /2 <sup>11</sup>	1/4"	7/8 Round	15,000	5	38431	3.25
			A TYPE 27	/		
	UNDER NO.			TALOH NO.		
	WHEELS IMPROPERLY USED ARE DANGEEDUS COMPLY				нот Сееп 5,000 8,9 м	
	WITH A.H.G.C. 6005 B.7, V.A.HO. 0 (S.H.A.				ALWAYS USE A SCIARD ALI SYS TECTION	
	becaute and the			de la constante		

#### **METAL**

Aluminum Oxide, Fiberglass Mesh General Purpose For Use on Most Ferrous Metals Specification: C163NBSFS

Diameter	Thickness	Arbor	Max. R.P.M.	Pkg. Qty.	Catalog Number	Pric <u>e</u>
3"	<sup>1</sup> /a"	%Round	19,000	5	38405	2.45
3"	1/4	<sup>3</sup> /8 Round	19,000	5	38410	2.76
4"	1/8 <sup>0</sup>	<sup>3</sup> /8 Round	15,000	5	38415	2.60
4"	<sup>3</sup> / <sub>16</sub> "	<sup>3</sup> /8 Round	15,000	5	38416	2.75
4"	1/4 <sup>0</sup>	<sup>3</sup> /8 Round	15,000	5	38420	2.90
4"	1/8 <sup>11</sup>	%Round	15,000	5	38421	2.60
4"	<sup>3</sup> /16"	%Round	15,000	5	38422	275
4"	1/4 <sup>11</sup>	5/8 Round	15,000	5	38423	2.75
4 <sup>1</sup> /2 <sup>0</sup>	1/8 <sup>0</sup>	<sup>γ</sup> /₀ Round	13,000	5	38425	2.60
4 <sup>1</sup> /2"	<sup>3</sup> / <sub>16</sub> "	<sup>7</sup> /8 Round	13,000	5	38426	2.75
4 <sup>1</sup> /2"	1/4 <sup>11</sup>	<sup>7</sup> /8 Round	13,000	5	36430	2.90

Arbor Adapter Catalog #36550



### **GRINDING WHEELS**



in distinctions of monormal form

Type 27 Flat Hub Set

#### MASONRY

Silicon Carbide, **Fiberglass** Mesh General Purpose For Masonry **and** Non-Ferrous Metal Removal Attaches Directly to Grinder

#### **METAL**

Aluminum Oxide, Fiberglass Mesh General Purpose For Ferrous Metal Removal Attaches Directly to Grinder

Diameter	Thickness	Arbor			Catalog Number	List Price	Diameter	Thickness	Arbor			Catalog Number	List Price
7"	174 <sup>n</sup>	<sup>5</sup> /8-11 thd.	7,700	5	36705		7"	1/4"	5/8-11 thd.	7,750	5	38705	9.00
9"	1/4 <sup>n</sup>	<sup>5</sup> /8-11 thd.	6,500	5	36715	12.35	9"	1/4 <sup>11</sup>	<sup>5</sup> /8-11 thd.	6,500	5	38715	12.20

#### Type 28 Concave Hub Set

#### MASONRY

Silicon Carbide, Fiberglass Mesh General Purpose For Masonry and Non-Ferrous Metal Removal Attaches Directly to Grinder

Diameter	Thickness	Arbor	Max. R.P.M.		Catalog Number	List Price
7"	1/4"	<sup>5</sup> /8-11 thd.	7,700	5	36900	9.80
9"	¹∕4 <sup>n</sup>	<sup>5</sup> /8-11 thd.	6,500	5	36910	11.90

#### METAL

Aluminum Oxide, Fiberglass Mesh General Purpose For Ferrous Metal Removal Attaches Directly to Grinder

Diameter	Thickness	Arbor			Catalog Number	List Price
7 <sup>4</sup>	1/4."	<sup>5</sup> /8-11 thd.	6,500	5	38900	9.00
9"	1/4"	5/8-11 thd.	6.500	5	38910	11.50

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### **GRINDING WHEELS**



**Type 11 Cup Wheels** 

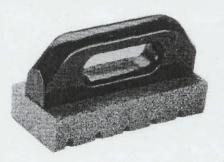
### MASONRY

Silicon Carbide, Fiberglass Mesh General Purpose For Masonry and Non-Ferrous Metal Removal Attaches Directly to Grinder Specification: C16K2B METAL

Aluminum Oxide, Fiberglass Mesh General Purpose For Ferrous Metal Removal Attaches Directly to Grinder Specification: A163PB

12											
Dimensions			Qty.		Price	Dimensions			Qty.		Price
4" x 2" x 3"	5/8-11 thd.	9,000	I	36065	15.10	$4^{\mu} \times 2^{\mu} \times 3^{\mu}$	5/8-11 thd.	9,000	1	38020	15.10
5" x 2" X 3"	5/8-11 thd.	7,200	1	36067	19.35	5" × 2" × 3"	5/8 11 thd.	7,200	1	38040	19.35
6" x 2" x 43/4"	5/8-11 thd.	6,000	1	38069	21.80	6" x 2" x 4"	5/8-11 thd.	6,000	1	38060	21.80

### **MASONRY RUBBING BRICKS**

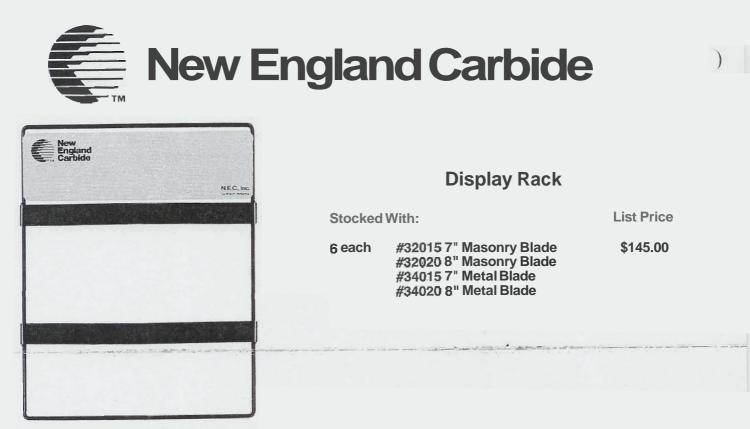


HAND-D-RUBS Silicon Carblde

Dimensions	Specification		Catalog Number	List Price
4" x 2" x 3"	HR-252 Fluted	5	35005	16.00
1 <sup>1</sup> /2" x 3 <sup>1</sup> /2" x 8"	HR-250 Fluted	5	35008	22.50
1				

Machine Rubs -- Concrete Grinding Machines Silicon Carbide

Dimensions	Specification		Catalog Number	List Price
1" x 2" x 6"	FR-510 Single Scored	5	35025	8.25
2" x 2" x 8"	FR-521 Double Scored	5	35030	10.50
2" x 2" x 8"	FR-521 Single Scored	5	35031	10.50



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