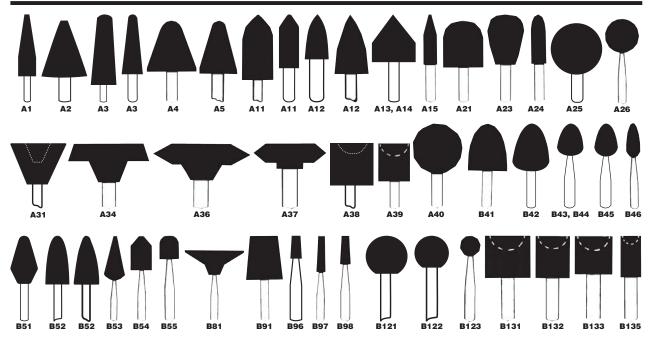
## 1-800-GRAINGER (472-4643)

## **ABRASIVES Mounted Points**



## **Mounted Points**

Use on die or in-line/straight shaft grinders Max. RPM based on <sup>1</sup>/<sub>2</sub>" overhang

Vitrified Mounted Point Kits-For use on die or in-line straight shaft grinders. Each kit contains a variety of sizes and shapes of bonded abrasive points. Included corrugated box protects and organizes points and eases retrieval on the jobsite.

Quantum Vitrified—Best for high-volume operation. Ceramic alumina abrasive.

Gemini Vitrified—Aluminum oxide abrasive 38A in a vitrified bond.

Cotton Fiber—Ideal for blending and finishing parts without changing part geometry. Aluminum oxide abrasive.

Charger Resin—Made of self-sharpening zirconia alumina abrasive.



ltem No. 2D871

2D872 2D873

20875

2D876 4F781

2D877 2D878 2LRK3

4F782 2D880 2D882 2D883

2D883 2D885 2D887 15K120 2D888 2D889 2D892

2D893 15K121

20896

4F785 2D897

2D898 2D902 2D903

4F787 2D904 2D905 2D906

2LRK4

2LRK1

3UN58 3UN59 3UN60

3UN61 3UN62

3UN64 6PC06 3UN66

3UN67

447T13 447T12 447T14

447T09

AA7T15

Aluminum Oxide—Ideal for blending contours, deburring molded parts and mold finishing, ID grinding, offhand bench grinding, and for use in tool and die applications Spindle Dia.

Dia

Thick-

ness

1/8 in 1/4 in

Points

Max. RPM

68 60 46

53 54 45

34

35

51 30 24

35 51 51

4

38

20

25

16 19

60 26

20

45

16

21

26

2

Grit

80 80

60 60 60

60 60

retrieva	l on th	ne iobsi	te.			OXI	de abrasiv	/e.						Shape W162	<b>Dia.</b> 1/4 in	ness ¾ in	Dia. 1/8 in
		,												W162	1/4 in	1/2 in	1/8 ir
No. of	Spi												Item	W164	1/4 in	3/4 in	1/8 ir
Pieces	Di					Inclu	des					Brand	No.	W170	5∕16 in	1⁄2 in	1/8 ir
Vitrified			Kits	0 050	D07 D40	D100 W/15	4 14/104 14/	105 1001	(E. a.a.d.)	NHCO		l a ut a u	01 0 10	W175	3⁄% in	3% in	1/8 ir
50		in	(5) 84	2, 852,	B97, B13	31, B122, W15 A23, A21, A26	4, W164, W	185, W21	15, and 1	W 163		lorton	2LRJ9	W176	3∕8 in	1⁄2 in	1⁄8 ir
50		in										lorton	2LRJ8	W177	3⁄8 in	3⁄4 in	1/8 ir
	74	in			/, DIZZ, I	B131, W154, V	W104, W100	), VV∠15,				lorton	4DDV6	W178	3% in	1 in	1/8 ir
		Thick-				Item			Thick-		Max.		Item	W185	1/2 in	1/2 in	1/8 ir
Shape	Dia.	ness	Dia.	RPM	Grit	No.	Shape	Dia.	ness	Dia.	RPM	Grit	No.	W185	1/2 in	1/2 in	1/4 ir
	1 Vitrifi	ed Moun	ted Points	5			A25 A26	1 in	Ball	1/4 in	36	60	4F769	W186	1/2 in	3/4 in	1/4 ir
A1	3⁄4 in	2½ in	1/4 in	20	80	15K091		5% in 1 3% in	Ball	1/4 in	61	60 60	2D828 4F771	W188 W189	1/2 in	1½ in	1/4 ii
A11	<sup>9/4</sup> In <sup>7</sup> /8 in	2 /2 in 2 in	1/4 in		80	15K091 15K092	A31 A34	1 ½ in	<u>1 in</u> 3% in	1/4 in 1/4 in	28		2D830	W189 W196	1/2 in	2 in	1/4 ir 1/4 ir
A11 A12	<sup>11</sup> /16 in	11/4 in	1/4 in	20 48	60	15K092 15K075	A34 A36	1 5% in	3/8 in	1/4 in	25 24	60 60	2D830 2D831	W196 W200	5% in 3/4 in	1 in 1/8 in	1/8 ir
A12 A21	1 in	1 in	1/4 in	35	80	15K094	A30 A37	1 1/4 in	1/4 in	1/4 in	31	60	2D831	W200	3/4 in	1/8 in	1/8 ir
A23	3/4 in	1 in	1/4 in	39	80	15K093	A38	1 in	1 in	1/4 in	35	60	4F773	W200	<sup>3</sup> / <sub>4</sub> in	3/4 in	1/4 ir
A25	1 in		1/4 in	36	80	15K076	A39	3/4 in	3/4 in	1/4 in	47	60	2D833	W204 W205	3/4 in	1 in	1/4 ii
A26	5% in		1/4 in	61	80	15K095	B41	5% in	5/8 in	1/8 in	34	60	2D835	W208	3/4 in	2 in	1/4 ir
A36	1 % in	3% in	1/4 in	24	80	15K096	B42	1/2 in	3/4 in	1/8 in	34	60	2D836	W215	1 in	1/8 in	1/8 in
A38	1 in	1 in	1/4 in	35	80	15K077	B43	1/4 in	5/16 in	1/8 in	81	60	2D837	W216	1 in	1/4 in	1/4 ir
A39	3/4 in	3/4 in	1/4 in	47	80	15K097	B44	7/32 in	3/8 in	1/8 in	68	60	2D838	W218	1 in	1/2 in	1/4 ji
B42	1/2 in	3/4 in	1/8 in	34	80	15K082	B45	3/16 in	5/16 in	1/8 in	104	60	2D839	W220 W221	1 in	1 in	1/4 ji
B52	3⁄8 in	3⁄4 in	1⁄8 in	45	80	15K083	B46	1/8 in	5⁄16 in	1/8 in	105	60	2D840	W221	1 in	1½ in	1/4 ir
B97	1⁄8 in	3⁄8 in	1⁄8 in	105	80	15K084	B51	7⁄16 in	3⁄4 in	1⁄8 in	45	60	15K114	W222	1 in	2 in	1/4 ir
B122	3% in	_	1⁄8 in	62	80	15K086	B52	3⁄8 in	3⁄4 in	1⁄8 in	45	60	2LRK2	W230 W235	1 ¼ in	11/4 in	1⁄4 ir
B131	1⁄2 in	1⁄2 in	1⁄8 in	35	80	15K085	B52	3∕8 in	3⁄4 in	1⁄4 in	45	60	4F774	W235	1 ½ in	1⁄4 in	1⁄4 ir
W154	³∕16 in	1⁄2 in	1⁄8 in	71	80	15K087	B52	3∕8 in	3∕4 in	1⁄8 in	45	90	15K115	W236	1 ½ in	1⁄2 in	1⁄4 ir
W164	1⁄4 in	3⁄4 in	1⁄8 in	46	80	15K088	B53	5∕16 in	5∕% in	1⁄% in	60	60	2D841	W237	1 ½ in	1 in	1⁄4 ir
W185	1/2 in	1/2 in	1⁄8 in	35	80	15K089	B54	1/4 in	1/2 in	1⁄8 in	60	60	2D842	W238	1 ½ in	1½ in	1/4 ir
W189	1/2 in	2 in	1/4 in	24	80	15K078	B55	1/8 in	1/4 in	1/8 in	105	60	2D843	W242	2 in	1 in	1/4 ii
W208 W215 W220	3/4 in	2 in	1/4 in	23	80	15K079	B81	3/4 in	3/16 in	1/8 in	51	60	2D846		Fiber Mo	ounted Po	ints
W215	1 in	1/8 in	1/8 in	38	80	15K090	B91	1/2 in	5/8 in	1/8 in	35	60	2D848	Norton	17.1	47.1	
V220	1 in	1 in	1/4 in	26	80	15K080	B96	1/8 in	1/4 in	1/8 in	105	60	2D852	W163	1/4 in	1/2 in	1/8 in
W236 Gemini V	1 ½ in	1⁄2 in	1/4 in	25	80	15K081	B96 B97	1/8 in	1/4 in 3/8 in	1/8 in	105 105	90 60	15K116 2D850	W220	1 in	1 in Nounted F	1/4 ii
Norton	nume	I WOULLE	u ruints				B97 B98	1/8 in 3/32 in	1/4 in	1/8 in 1/8 in	105	60	2D850	Norton	nesiii ii	nounceu r	UIIII
A1	3⁄4 in	2½ in	1/4 in	20	36	4F758	B121	1/2 in	Ball	1/8 in	45	60	15K117	A1	3⁄4 in	2½ in	1⁄4 i
A1	3/4 in	21/2 in	1/4 in	20	60	4F759	B122	3% in	Ball	1/8 in	62	60	2D856	A3	1 in	23/4 in	1/4 ii
A3	1 in	23/4 in	1/4 in	16	36	4F760	B122	3/8 in	Ball	1/8 in	62	90	15K118	A5	3⁄4 in	11/4 in	1/4 ir
A3	1 in	23/4 in	1/4 in	16	60	4F761	B123	3/16 in	Ball	1/8 in	104	60	2D857	A11	7/8 in	2 in	1/4 ir
A4	1 1/4 in	11/4 in	1/4 in	31	60	2D821	B124	1/8 in	Ball	1/8 in	105	90	15K119	W189	1/2 in	2 in	1/4 ir
A5	3/4 in	11/8 in	1/4 in	45	60	2D822	B131	1/2 in	1/2 in	1/8 in	35	60	2D859	W207	3/4 in	1½ in	1/4 ji
A5	3/4 in	11/8 in	1/4 in	45	36	4F762	B132	3% in	1/2 in	1/8 in	45	60	2D860	W220	1 in	1 in	1/4 ji
A11	7/8 in	2 in	1/4 in	20	60	2D823	B133	3/8 in	3/8 in	1/8 in	54	60	2D861	W221	1 in	1½ in	1/4 ir
A11	7/8 in	2 in	1⁄4 in	20	36	4F763	B134	5⁄16 in	3⁄8 in	1/8 in	62	60	4F779	W222	1 in	2 in	1/4 i
A12	11/16 in	11/4 in	1⁄4 in	48	36	4F764	B135	1⁄4 in	1/2 in	1/8 in	60	60	2D862	Aluminu	um Oxide	e Mounted	d Poin
A12	<sup>11</sup> /16 in	11⁄4 in	1⁄4 in	48	60	4F765	W144	1⁄8 in	1⁄4 in	1⁄8 in	105	60	2D865	Approve	ed Vendo		
A13	1 1/8 in	11/4 in	1⁄4 in	34	60	4F766	W145	1/8 in	3⁄8 in	1/8 in	105	60	2D866	Å3	1 in	23/4 in	1/4 ii
A14	11/16 in	7/8 in	1/4 in	56	60	4F767	W146	1/8 in	1/2 in	1/8 in	105	60	2D867	A12	11/16 in	11/4 in	1/4 i
A15	1/4 in	11/16 in	1/4 in	73	60	2D824	W152	3/16 in	1/4 in	1/8 in	105	60	2D868	B52	3/8 in	3/4 in	1/8 ir
A21	1 in	<u>1 in</u>	1/4 in	35	60	2D825	W153	3/16 in	3/8 in	1/8 in	81	60	2D869	B53	5/16 in	5% in	1/8 ir
A23	3/4 in	1 in	1/4 in	39	60	2D826	W154	3/16 in	1/2 in	1/8 in	71	60	2D870	B121	1/2 in	1/2 in	1/8 ir
A24	1⁄4 in	3⁄4 in	1⁄4 in	77	60	2D827	W160	1⁄4 in	1⁄4 in	1/8 in	81	60	4F780	B122	¾ in	⅔ in	1/8 iI

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