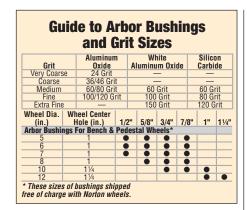
## Find more information on Wheel Materials and Specifications on page 2268





**Bench and Pedestal Grinding Wheels** 

Dia			Arbor			Item
5" ½ in 1 in 60 4,965 6A083  ½ in 1 in 36 4,140 4B128  ½ in 1 in 60 4,140 4B129  ½ in 1 in 100 4,140 4B129  ¾ in 1 in 36 4,140 6A084  6" ¾ in 1 in 60 4,140 6A085  1 in 1 in 36 4,140 5A881  1 in 1 in 36 4,140 5A881  1 in 1 in 36 3,600 6A087  7" 1 in 1 in 60 3,600 6A088  1 in 1 in 100 3,600 6A089  ¼ in 1 in 100 3,600 6A089  1 in 1 in 100 3,600 6A091  1 in 1 in 60 3,600 6A091  1 in 1 in 36 3,600 6A091  1 in 1 in 36 3,600 6A091  1 in 1 in 60 3,600 6A091  1 in 1 in 36 3,600 6A091  1 in 1 in 60 3,600 6A091  1 in 1 in 100 3,600 6A091  1 in 1 in 60 3,600 6A091  1 in 1 in 100 3,600 6A092  1 in 1 in 1 in 60 3,600 6A093  10" 1 in 1 in 60 2,485 6A093  10" 1 in 1 in 100 3,600 6A094  1 in 1 in 1 in 100 3,600 6A094  1 in 1 in 1 in 100 3,600 6A094  1 in 1 in 1 in 100 3,600 6A094  1 in 1 in 100 3,600 5A884  1 in 1 in 60 3,600 3PY80  8" 1 in 1 in 60 4,140 3PY75  1 in 1 in 100 3,600 3PY81  1 in 1 in 100 3,600 3PY81  1 in 1 in 100 4,140 3PY75  3 in 1 in 100 4,140 3PY75  4 in 1 in 100 3,600 3PY81  1 in 1 in 60 4,140 4B131  1 in 1 in 60 3,600 5A891  7" 1 in 1 in 60 4,140 4B133  1 in 1 in 60 3,600 5A891  1 in 1 in 100 4,140 4B131  1 in 1 in 60 3,600 5A893  1 in 1 in 1 in 60 3,600 5A893  1 in 1 in 1 in 60 3,600 5A893  1 in 1 in 1 in 60 3,600 5A893  1 in 1 in 1 in 60 3,600 5A893  1 in 1 in 1 in 60 3,600 5A893  1 in 1 in 1 in 60 3,600 5A893  1 in 1 in 1 in 60 3,600 5A893  1 in 1 in 1 in 60 3,600 5A893  1 in 1 in 1 in 60 3,600 5A893  1 in 1 in 1 in 60 3,600 5A893  1 in 1 in 1 in 60 3,600 5A893  1 in 1 in 1 in 60 3,600 5A893  1 in 1 in 1 in 60 3,600 5A893  1 in 1 in 1 in 6	Dia.	Thickness	Hole Size	Grit	Max. RPM	No.
1	Alumii		4 54		4.005	C4000
1						
1					4,140	
6" \$\frac{34}{\text{ in}}\$ 1 in \$\frac{36}{60}\$ 4,140 \$\frac{6A086}{6A086}\$ \\ \frac{1}{34}{\text{ in}}\$ 1 in \$\frac{1}{100}\$ 4,140 \$\frac{6A086}{6A086}\$ \\ \frac{1}{1}{10}\$ 1 in \$\frac{1}{10}\$ 4,140 \$\frac{6A086}{5A881}\$ \\ \frac{1}{1}{10}\$ 1 in \$\frac{1}{10}\$ 4,140 \$\frac{5A881}{5A882}\$ \\ \frac{1}{1}{10}\$ 1 in \$\frac{1}{10}\$ 00 4,140 \$\frac{5A882}{5A882}\$ \\ \frac{1}{1}{10}\$ 1 in \$\frac{1}{10}\$ 00 4,140 \$\frac{5A882}{5A882}\$ \\ \frac{1}{1}{10}\$ 1 in \$\frac{1}{10}\$ 03 600 \$\frac{6A086}{6A087}\$ \\ \frac{7}{1}{10}\$ 1 in \$\frac{1}{10}\$ 03 600 \$\frac{6A086}{6A089}\$ \\ \frac{3}{1}{10}\$ 1 in \$\frac{1}{10}\$ 03 600 \$\frac{6A089}{6A089}\$ \\ \frac{1}{1}{10}\$ 1 in \$\frac{1}{10}\$ 03 600 \$\frac{6A089}{6A099}\$ \\ \frac{1}{1}{10}\$ 1 in \$\frac{1}{10}\$ 03 600 \$\frac{6A099}{6A099}\$ \\ \frac{1}{1}{10}\$ 1 in \$\frac{1}{10}\$ 03 600 \$\frac{6A099}{6A099}\$ \\ \frac{1}{1}{10}\$ 1 in \$\frac{1}{10}\$ 03 600 \$\frac{6A099}{6A099}\$ \\ \frac{1}{1}{10}\$ 1 in \$\frac{1}{10}\$ 100 \$\frac{2}{3}600 \$\frac{6A099}{6A099}\$ \\ \frac{1}{1}{10}\$ 1 in \$\frac{1}{1}{10}\$ 100 \$\frac{2}{3}650 \$\frac{6A094}{6A093}\$ \\ \frac{1}{1}{10}\$ 1 in \$\frac{1}{1}{10}\$ 100 \$\frac{2}{3}65 \$\frac{6A094}{6A093}\$ \\ \frac{1}{1}{10}\$ 1 in \$\frac{1}{1}{10}\$ 100 \$\frac{2}{3}85 \$\frac{4DDN7}{4DDN7}\$ \\ \frac{1}{1}{10}\$ 1 in \$\frac{1}{1}{10}\$ 100 \$\frac{2}{3}85 \$\frac{4DDN7}{4DDN8}\$ \\ \frac{1}{1}{10}\$ 1 in \$\frac{1}{1}{10}\$ 100 \$\frac{4}{1}40 \$\frac{3PY74}{3PY75}\$ \\ \frac{6}{1}\$ 3 in \$\frac{1}{1}{10}\$ 1 in \$\frac{6}{1}{10}\$ 4,140 \$\frac{3PY74}{3PY75}\$ \\ \frac{6}{1}\$ 1 in \$\frac{1}{1}{10}\$ 100 \$\frac{4}{1}40 \$\frac{3PY74}{3PY75}\$ \\ \frac{6}{1}\$ 1 in \$\frac{1}{1}{10}\$ 1 in \$\frac{6}{1}{10}\$ 4,140 \$\frac{3PY75}{3PY75}\$ \\ \frac{6}{1}\$ 1 in \$\frac{1}{1}{10}\$ 1 in \$\frac{6}{10}\$ 4,140 \$\frac{3PY75}{3PY75}\$ \\ \frac{7}{1}{10}\$ 1 in \$\frac{1}{						
6° 34 in 1 in 60 4,140 6A085 1 in 1 in 100 4,140 5A881 1 in 1 in 36 4,140 5A881 1 in 1 in 36 4,140 5A883 1 in 1 in 100 4,140 5A883 1 in 1 in 36 3,600 6A083 1 in 1 in 60 3,600 6A083 1 in 1 in 100 3,600 6A083 3 in 1 in 100 3,600 6A083 3 in 1 in 100 3,600 6A083 8° 1 in 1 in 24 3,600 4B138 8° 1 in 1 in 36 3,600 6A091 1 in 1 in 36 3,600 6A091 1 in 1 in 100 3,600 6A091 1 in 1 in 100 3,600 6A091 1 in 1 in 60 3,600 6A091 1 in 1 in 1 in 60 3,600 6A091 1 in 1 in 1 in 24 2,485 6A093 1 in 1 in 1 in 36 2,485 6A093 1 in 1 in 1 in 36 2,485 6A093 1 in 1 in 1 in 36 2,485 6A093 1 in 1 in 1 in 36 2,485 6A093 1 in 1 in 1 in 36 2,485 6A093 1 in 1 in 1 in 36 2,485 6A094 1 in 1 in 1 in 36 2,485 6A094 1 in 1 in 1 in 36 2,485 6A094 1 in 1 in 1 in 60 2,485 6A094 1 in 1 in 1 in 60 2,485 6A094 1 in 1 in 1 in 100 3,600 6A091 1 in 1 in 1 in 60 3,600 3,	6"				4 140	
34 in						
1 in	·				4 140	
1 in						5A881
1 in						
7" 1 in 1 in 60 3,600 6A088    1 in 1 in 100 3,600 4DDN5		1 in	1 in	100	4,140	5A883
1 in	7"		1 in		3,600	6A087
34 in			1 in		3,600	
8"						
8° 1 in 1 in 36 3,600 6A090 1 in 1 in 60 3,600 6A091 1 in 1 in 60 3,600 6A091 1 in 1 in 100 3,600 6A091 1 in 1 in 100 3,600 6A093 1 in 1 in 1 in 36 2,485 6A093 10° 1 in 1 in 1 in 100 2,485 6A093 10° 1 in 1 in 1 in 100 2,485 6A093 11° 1 in 1 in 1 in 36 2,485 6A093 11° 1 in 1 in 1 in 36 2,485 6A093 11° 1 in 1 in 1 in 60 2,485 4DDN7 1 in 1 in 1 in 60 2,485 4DDN8 1 in 1 in 1 in 60 2,485 4DDN8 1 in 1 in 1 in 60 2,070 4DDN8 1 in 1 in 1 in 60 2,070 5A884 1 in 1 in 60 2,070 5A885 1 in 1 in 100 4,140 3PY74 1 in 1 in 100 4,140 3PY76 1 in 1 in 100 4,140 3PY76 1 in 1 in 60 4,140 3PY77 1 in 1 in 100 3,600 3PY80 8° 1 in 1 in 100 3,600 3PY80 8° 1 in 1 in 60 4,140 4B130 1 in 1 in 60 4,140 4B133 1 in 1 in 60 3,600 5A889 7° 1 in 1 in 60 3,600 5A891 1 in 1 in 60 3,600 5A893 1 in 1 in 60 3,600 5A893 1 in 1 in 60 3,600 5A893 1 in 1 in 10 60 3,600 5A8						
1 in						
1 in	8"					
1 in						
1 in					3,600	
10°						
1 in						
1½ in	10"					
1½ in						
1½ in						
12" 2 in 1½ in 36 2,070 5A884  White Aluminum Oxide  34 in 1 in 60 4,140 3PY74  44 in 1 in 100 4,140 3PY75  6" 44 in 1 in 150 4,140 3PY76  1 in 1 in 60 4,140 3PY77  1 in 1 in 150 4,140 3PY76  1 in 1 in 60 3,600 3PY80  8" 1 in 1 in 60 3,600 3PY80  8" 1 in 1 in 60 3,600 3PY80  8" 1 in 1 in 150 4,140 4B130  ½ in 1 in 150 4,140 4B130  ½ in 1 in 150 4,140 4B131  ½ in 1 in 80 4,140 4B131  ½ in 1 in 80 4,140 4B131  6" 44 in 1 in 80 4,140 4B134  1 in 1 in 100 4,140 4B131  1 in 1 in 60 4,140 4B133  1 in 1 in 60 3,600 5A886  7" 1 in 1 in 80 3,600 5A891  7" 1 in 1 in 60 3,600 5A891  1 in 1 in 60 3,600 5A893  1 in 1 in 10 80 3,150 5A893  1 in 1 in 10 10 80 5,485 5A895					2,400	
2 in	12"					
White Aluminum Oxide	12		1 ½ in			
6" 4 in 1 in 100 4 140 3PY76 1 in 1 in 50 4,140 3PY76 1 in 1 in 60 4,140 3PY77 1 in 1 in 100 4,140 3PY77 1 in 1 in 100 4,140 3PY78 1 in 1 in 150 4,140 3PY78 8" 1 in 1 in 60 3,600 3PY80 1 in 1 in 100 3,600 3PY81 1 in 1 in 150 3,600 3PY81 1 in 1 in 120 3,600 3PY81  Silicon Carbide  V2 in 1 in 80 4,140 4B130 V2 in 1 in 80 4,140 4B131 V2 in 1 in 120 4,140 4B132 34 in 1 in 60 4,140 4B133 34 in 1 in 60 4,140 4B133 1 in 1 in 80 4,140 4B133 1 in 1 in 80 4,140 4B133 1 in 1 in 100 3,600 5A890 7" 1 in 1 in 80 3,600 5A890 7" 1 in 1 in 120 3,150 4B139 1 in 1 in 60 3,600 5A893 1 in 1 in 100 3,600 5A893 1 in 1 in 100 3,150 5A893 1 in 1 in 100 3,150 5A893 1 in 1 in 100 4,140 4B133 1 in 1 in 100 3,600 5A893 1 in 1 in 100 3,150 5A893 1 in 1 in 100 3,150 5A893 1 in 1 in 100 3,150 5A893 1 in 1 in 100 4,140 4B139	White		ide		2,070	0.1000
6°		3/4 in	1 in	60	4.140	3PY74
6°		3/4 in	1 in	100	4,140	3PY75
In	6"				4,140	
1 in	U	1 in				
1 in						
8° 1 in 1 in 100 3,600 3PY81 1 in 1 in 150 3,600 3PY82  Silicon Carbide  ½ in 1 in 60 4,140 4B130 ½ in 1 in 80 4,140 4B131 ½ in 1 in 120 4,140 5A886 6° ¾ in 1 in 80 4,140 4B134 1 in 1 in 100 4,140 5A886 6° ¾ in 1 in 80 4,140 4B134 1 in 1 in 60 4,140 5A886 1 in 1 in 80 4,140 4B133 1 in 1 in 120 4,140 4B133 1 in 1 in 60 4,140 4B133 1 in 1 in 60 4,140 4B133 1 in 1 in 80 4,140 4B133 1 in 1 in 120 4,140 4B135 1 in 1 in 80 4,140 4B136 7° 1 in 1 in 60 3,600 5A890 7° 1 in 1 in 100 3,600 5A890 1 in 1 in 100 3,600 5A890 8° 1 in 1 in 80 3,500 5A893 1 in 1 in 100 80 3,500 5A893					4,140	
1 in 1 in 150 3,600 3PY82    Silicon Carbide					3,600	
Silicon Carbide	8"				3,600	
1/2 in	0:11:		1 IN	150	3,600	3PY82
1/2 in	PILICOL		1 in	co	4 1 4 0	4D420
½ in         1 in         120         4 140         48132           ¾ in         1 in         60         4,140         5A886           ¾ in         1 in         80         4,140         5A887           ¾ in         1 in         10         4,140         4B134           1 in         1 in         10         4,140         4B133           1 in         1 in         80         4,140         4B135           1 in         1 in         10         3,600         5A890           7"         1 in         1 in         80         3,600         5A891           1 in         1 in         1 in         60         3,600         5A893           8"         1 in         1 in         80         3,150         5A893           1 in         1 in         120         3,150         5A893           1 in         1 in         1 in         60         2,485         5A894           10"         1 in         1 in         1 in         80         2,485         5A894						
6"						
6"		3/4 in		60		
34 in	6"			80		
1 in         1 in         60         4,140         48133           1 in         1 in         80         4,140         48135           1 in         1 in         120         4,140         48136           1 in         1 in         60         3,600         5,890           7"         1 in         1 in         80         3,600         4,8137           1 in         1 in         1 in         60         3,600         4,8137           1 in         1 in         80         3,150         5,8893           1 in         1 in         1 in         120         3,150         4,8139           10"         1 in         1 in         1 in         120         3,485         5,8894           10"         1 in         1 in         1 in         80         2,485         5,8895	U	3/4 in				
1 in 1 in 80 4,140 48135 1 in 1 in 120 4,140 48136 1 in 1 in 60 3,600 5A890 7 1 in 1 in 80 3,600 5A891 1 in 1 in 120 3,600 5A891 1 in 1 in 60 3,600 5A893 8 1 in 1 in 80 3,150 5A893 1 in 1 in 120 3,150 48139 10 1 in 1 ¼ in 60 2,485 5A894 10 1 in 1 ¼ in 80 2,485 5A895						
1 in 1 in 120 4,140 48136 1 in 1 in 60 3,600 5A890 7 1 in 1 in 80 3,600 5A891 1 in 1 in 120 3,600 48137 1 in 1 in 60 3,600 5A892 8 1 in 1 in 80 3,150 5A893 1 in 1 in 120 3,150 48139 10 1 in 1 1/4 in 60 2,485 5A894 1 in 1 1/4 in 80 2,485 5A894					4.140	
7" 1 in 1 in 60 3,600 5A890 7" 1 in 1 in 80 3,600 5A891 1 in 1 in 120 3,600 4B137 1 in 1 in 60 3,600 5A892 8" 1 in 1 in 80 3,150 5A893 1 in 1 in 120 3,150 4B139 10" 1 in 1 ¼ in 60 2,485 5A894 1 in 1 ¼ in 80 2,485 5A894					4.140	
7" 1 in 1 in 80 3,600 5A891 1 in 1 in 120 3,600 4B137 1 in 1 in 60 3,600 5A892 8" 1 in 1 in 80 3,150 5A893 1 in 1 in 120 3,150 4B139 10" 1 in 1 1/4 in 60 2,485 5A894 10" 1 in 1 1/4 in 80 2,485 5A895					3,600	
1 in 1 in 120 3,600 4B137 1 in 1 in 60 3,600 5A892 8° 1 in 1 in 80 3,150 5A893 1 in 1 in 120 3,150 4B139 10° 1 in 1 ¼ in 60 2,485 5A894 1 in 1 ¼ in 80 2,485 5A895	7"		1 in	80	3.600	5A891
8" 1 in 1 in 80 3,150 5A893 1 in 1 in 120 3,150 4B139 10" 1 in 1 ¼ in 60 2,485 5A894 1 in 1 ¼ in 80 2,485 5A895		1 in	1 in		3,600	
1 in 1 in 120 3,150 <b>4B139</b> 10" 1 in 1 ¼ in 60 2,485 <b>5A894</b> 1 in 1 ¼ in 80 2,485 <b>5A895</b>					3.600	5A892
10" 1 in 1 ¼ in 60 2,485 <b>5A894</b> 1 in 1 ¼ in 80 2,485 <b>5A895</b>	8"					
1 in 1 1/4 in 80 2,485 <b>5A895</b>						
1 III 1 1/4 III 80 2,485 <b>5A895</b>	10"					
12" 2 IN 1 1/4 IN 80 2,0/0 <b>4DDN9</b>						
	12"_	2 in	1 1/4 IN	80	2,070	4DDN9



Quantum 3 45VH22



30CN57



493Z89



Saitech Ultimate **Performance** 4AYF3









## Type 27 High **Performance Grinding** and Cutting Wheels

Ceramic and ceramic blend abrasives

Series	Dia.	Thickness	Arbor Hole Size	Max. RPM	Item No.
Norton					
For All Purpo	ise Grir				
	4 in	0.25 in	3/8 in	15,280	45VH22
		0.25 in	5/8 in	15,280	45VH23
	41/2 in	0.25 in	5⁄8-11 in	13,580	45VH24
	-172111	0.25 IN	7⁄8 in	13,580 12,225	45VH25
	5 in	0.25 in	5⁄8-11 in	12,225	45VH26
Quantum 3		0.25 in	₹ in	12,225	45VH27
	6 in	0.25 in	5⁄8-11 in	10,185	45VH28
		0.25 in	7/8 in	10,185	45VH29
	7 in	0.25 in	5⁄8-11 in	8,600	45VH30
		0.25 in 0.25 in	⅓ in %-11 in	8,600 6,600	45VH32 45VH33
	9 in	0.25 in	7/8 in	6,600	45VH36
For Ferrous I	Motal			Stainless	401100
	7 in	0.125 in	5/8-11 in	8,600	25TZ95
NorZon Plus	9 in	0.125 in	5/8-11 in	6,600	25UA04
For Ferrous I					20UAU4
BlueFire					
Right Cut	4½ in	0.045 in	⅓ in	13,580	33N319
	3 in	0.125 in	3/8 in	18,000	3UW96
		0.25 in	3/8 in	18,000	3UW97
	4 in	0.125 in	3/8 in	15,280	3UW98
		0.125 in 0.125 in	5/8 in	15,280 13,580	3UW99 3UX05
		0.125 in	5%-11 in 5%-11 in	13,580	4DB53
	41/2 in	0.25 iii	7/8 in	13,580	3UX04
		0.125 in	78 III 7∕8 in	13,580	4DB54
		0.25 in	5/8-11 in	12,225	1PYC2
		0.125 in	5/8-11 in	12,225	4DB55
	5 in	0.25 in	7/8 in	12,225	3UX08
NorZon Plus		0.125 in	78 in	12,225	4DB56
		0.125 in	5/8-11 in	10.185	25TZ54
	6 in	0.125 in	78 in	10,185	1PYD1
		0.125 in	5%-11 in	8.600	3UX15
	7 in	0.25 in	5/8-11 in	8,600	4DB57
		0.125 in	7⁄8 in	8,600	3UX14
		0.25 in	7⁄8 in	8,600	4DB58
	9 in 4½ in	0.125 in	5/8-11 in	6,600	3UX22
		0.25 in	5/8-11 in	6,600	4DB59
		0.125 in	7∕8 in	6,600	3UX21
		0.25 in	7⁄8 in	6,600	4DB60
NorZon Plus		0.40E in	5/8-11 in	13,580	6PG98
RightCut		0.125 in	7∕8 in	13,580	3WM18
For Foundry	Grindin			,	
NorZon Plus Foundry Quantum 3 Foundry		0.25 in	5⁄8-11 in	6,600	25UA02
		0.25 in	5⁄8-11 in	6,600	45VH34
	0.25 in	⅓ in	6,600	45VH37	

Series 3M	Dia.	Thickness	Arbor Hole Size	Max. RPM	Item No.
64320-Q	4½ in	0.25 in	5/8-11 in	13,300	448D5
	4 in	0.25 in 0.25 in	3% in	15,300 15,300 13,300	450Y1
	4 111	0.25 in	5⁄8 in	15,300	450Y1
		0.25 in	5⁄8-11 in	13,300	450Y1
	41/2 in	0.25 in	<u>%-11 in</u>	13,300 13,300 13,300 13,300 12,250 12,250 10,200	450Y3
	.,	0.045 in	7⁄8 in	13,300	450Y2
		0.25 in	7/8 in	13,300	450Y1
Silver	5 in	0.25 in 0.25 in	%-11 in ⅓ in	12,250	450Y2 450Y1
Silvei		0.25 in	5/ <sub>-</sub> 11 in	10,200	450Y2
	6 in	0.045 in	5⁄8-11 in √⁄8 in	10,200	45012 450Y3
	0 111	0.25 in	7∕8 in	10,200 10,200	450Y3 450Y3
		0.25 in	5/8-11 in	8,500	450Y2
	7 in	0.25 in	7/8 in	8,500	450Y3
	9 in	0.25 in	5⁄8-11 in	6,650	450Y3
		0.25 in	7⁄8 in	6,650	450Y3
For Aluminur				S	00040
	4 in	0.25 in	5⁄8 in	15,300 13,300 13,300 13,300 13,300 12,250 12,250	22PA2
		0.045 in	5/8-11 in	13,300	22PA3
	41/2 in	0.125 in 0.045 in	5%-11 in	13,300	30CN5 22PA3
		0.125 in	7⁄8 in 7∕8 in	13,300	30CN6
		0.125 in	%-11 in	12 250	22PA2
		0.125 in	5/8-11 in	12,250	30CN5
0 1 11 11	5 in	0.09 in	7⁄8 in	12,250	22PA3
CubitronII			7⁄8 in	12,250	30CN6
	6 in	0.125 in 0.045 in	⅓ in	12,250 10,200	22PA4
	7 in	0.09 in	5/8-11 in 5/8-11 in	8,500 8,500 8,500	22PA4
		0.125 in	5⁄8-11 in	8,500	30CN5
		0.09 in	7∕8 in	8,500	22PA4
		0.125 in	7⁄8 in	0,000	30CN6
	9 in	0.125 in	5⁄8-11 in	6,650	30CN6
	4½ in	0.125 in 0.125 in	7/8 in	6,650 13.300	30CN6
Green Corps	7 in	0.125 in	5%-11 in 5%-11 in	8,500	1DXN
For Ferrous I		0.123111	78-11 111	0,300	IDAL
	4½ in	0.25 in	5/8-11 in	13.300	1DXN
			5⁄8-11 in	8,500	
Green Corps	7 in	0.25 in			I DAP
DeWalt	7 in	0.25 in			IDAP
	7 in	ous Metal	Gray Iro	n. Stainless	
DeWalt	7 in	ous Metal, 0.25 in	Gray Iro	n. Stainless	493Z8
DeWalt	7 in <b>n, Ferr</b>	ous Metal, 0.25 in 0.093 in	, <b>Gray Iro</b> %"-11 %"-11	n. Stainless	493Z8 493Z9
DeWalt	7 in	ous Metal, 0.25 in 0.093 in 0.25 in	, Gray Iro %"-11 %"-11 % in	n, Stainless 13,300 13,300 13,300	493Z8 493Z9 493Z8
DeWalt	7 in <b>n, Ferr</b>	0.25 in 0.25 in 0.093 in 0.25 in 0.093 in	, <b>Gray Iro</b> 5/8"-11 5/8"-11 7/8 in 7/8 in	n, Stainless 13,300 13,300 13,300	493Z8 493Z9 493Z8 493Z9
DeWalt	7 in <b>n, Ferr</b> 4½ in	0.25 in 0.093 in 0.25 in 0.25 in 0.093 in 0.093 in	, <b>Gray Iro</b> 5%"-11 5%"-11 7% in 7% in 5%"-11	n, Stainless 13,300 13,300 13,300	493Z8 493Z9 493Z8 493Z9 494A0
DeWalt For Aluminur	7 in <b>n, Ferr</b>	0.25 in 0.093 in 0.25 in 0.25 in 0.093 in 0.093 in 0.25 in	, Gray Iro 5%"-11 5%"-11 7% in 7% in 5%"-11 7% in	n, Stainless 13,300 13,300 13,300 13,300 12,200 12,200	493Z8 493Z9 493Z8 493Z9 494A0 493Z9
DeWalt For Aluminur	7 in <b>n, Ferr</b> 4½ in  5 in	0.25 in 0.25 in 0.093 in 0.25 in 0.093 in 0.093 in 0.25 in 0.093 in	5%"-11 5%"-11 5%"-11 7% in 7% in 5%"-11 7% in 7% in	n, Stainless 13,300 13,300 13,300 13,300 12,200 12,200	493Z8 493Z9 493Z8 493Z9 494A0 493Z9 494A0
DeWalt For Aluminur	7 in <b>n, Ferr</b> 4½ in	0.25 in 0.25 in 0.093 in 0.25 in 0.093 in 0.093 in 0.25 in 0.093 in	5/8"-11 5/8"-11 7/8 in 7/8 in 7/8 in 5/8"-11 7/8 in 7/8 in 5/8"-11	n, Stainless 13,300 13,300 13,300 13,300 12,200 12,200	493Z8 493Z9 493Z8 493Z9 494A0 493Z9 494A0 493Z9
DeWalt For Aluminur	7 in <b>n, Ferr</b> 4½ in  5 in  7 in	0.25 in 0.25 in 0.093 in 0.25 in 0.093 in 0.093 in 0.093 in 0.25 in	5/8"-11 5/8"-11 7/8 in 7/8 in 7/8 in 5/8"-11 7/8 in 7/8 in 5/8"-11 7/8 in	13,300 13,300 13,300 13,300 13,300 12,200 12,200 12,200 12,200 8,700 8,700	493Z8 493Z9 493Z8 493Z9 494A0 493Z9 494A0 493Z9 493Z9
DeWalt For Aluminur	7 in <b>n, Ferr</b> 4½ in  5 in	0.25 in 0.25 in 0.093 in 0.25 in 0.093 in 0.093 in 0.25 in 0.093 in	5/8"-11 5/8"-11 7/8 in 7/8 in 7/8 in 5/8"-11 7/8 in 7/8 in 5/8"-11	n, Stainless 13,300 13,300 13,300 13,300 12,200 12,200	493Z8 493Z9 493Z8 493Z9 494A0 493Z9 494A0 493Z9 493Z9
DeWalt For Aluminur XP Ceramic	7 in  7 in  4½ in  5 in  7 in  9 in	0us Metal, 0.25 in 0.093 in 0.25 in 0.093 in 0.093 in 0.25 in 0.093 in 0.25 in 0.25 in 0.25 in 0.25 in	98"-11 98"-11 98"-11 76 in 76 in 98"-11 76 in 76 in 98"-11 78 in 98"-11	n, Stainless 13,300 13,300 13,300 13,300 12,200 12,200 12,200 12,200 8,700 8,700 6,600	493Z8 493Z9 493Z8 493Z9 494A0 493Z9 494A0 493Z9 493Z9
DeWalt For Aluminur  XP Ceramic  Sait	7 in  7 in  4½ in  5 in  7 in  9 in	0us Metal, 0.25 in 0.093 in 0.093 in 0.093 in 0.093 in 0.25 in 0.093 in 0.25 in 0.25 in 0.25 in	%"-11 % in %"-11 % in % in % in % in % in % in %"-11 % in % in %"-11 % in %"-11 % in %"-11	n, Stainless 13,300 13,300 13,300 13,300 12,200 12,200 12,200 12,200 8,700 8,700 6,600	493Z8 493Z9 493Z8 493Z9 494A0 493Z9 494A0 493Z9 493Z9 493Z9
DeWalt For Aluminur  XP Ceramic  Sait For Ferrous I	7 in  7 in  4½ in  5 in  7 in  9 in	0us Metal, 0.25 in 0.093 in 0.25 in 0.093 in 0.093 in 0.25 in 0.25 in 0.25 in 0.25 in 0.25 in 0.25 in 0.25 in	% -11 in %-11	n, Stainless 13,300 13,300 13,300 13,300 12,200 12,200 12,200 12,200 8,700 8,700 6,600	493Z8 493Z9 493Z8 493Z9 494A0 493Z9 494A0 493Z9 493Z9 493Z9 493Z9
DeWalt For Aluminur  XP Ceramic  Sait For Ferrous I	7 in  n, Ferr  4½ in  5 in  7 in  9 in  Wetal,  4½ in	0us Metal, 0.25 in 0.093 in 0.25 in 0.093 in 0.25 in 0.093 in 0.25 in 0.25 in 0.25 in 0.25 in 0.25 in 0.25 in 0.25 in	% Gray Iro % '-11 % in	n, Stainless 13,300 13,300 13,300 13,300 12,200 12,200 12,200 8,700 8,700 6,600	493Z8 493Z9 493Z8 493Z9 494A0 493Z9 494A0 493Z9 493Z9 493Z9 493Z9
DeWalt For Aluminur  XP Ceramic  Sait For Ferrous I	7 in  n, Ferr  4½ in  5 in  7 in  9 in  Wetal,  4½ in	0us Metal. 0.25 in 0.093 in 0.25 in 0.093 in 0.093 in 0.093 in 0.25 in 0.093 in 0.25 in	%"-11 in 5%-11 in	n, Stainless 13,300 13,300 13,300 13,300 12,200 12,200 12,200 8,700 6,600 13,300 13,300 13,300 13,300 8,500	493Z8 493Z9 493Z9 494A0 493Z9 494A0 493Z9 493Z9 493Z9 1AUH 4AYF3 2KMH 1AUF3
DeWalt For Aluminur  XP Ceramic  Sait For Ferrous I  Saitech Ultimate	7 in  n, Ferr  4½ in  5 in  7 in  9 in  Wetal,  4½ in	0.25 in 0.25 in 0.25 in 0.25 in 0.25 in 0.093 in 0.25 in 0.093 in 0.25	, Gray Iro  \$\%\cdot\{\gamma}\cdot\{\gamma}\rightarro\{\gamma}\{\gamma}\rightarro\{\gamma	n, Stainless 13,300 13,300 13,300 13,300 12,200 12,200 12,200 8,700 6,600 13,300 13,300 13,300 13,300 8,500 6,600	493Z8 493Z9 493Z9 494A0 493Z9 494A0 493Z9 493Z9 493Z9 1AUH 4AYF3 2KMH 1AUF
DeWalt For Aluminur  XP Ceramic  Sait For Ferrous I  Saitech Ultimate	7 in  m, Ferr  4½ in  5 in  7 in  9 in  Wetal,  4½ in  7 in  9 in	0.25 in 0.25 in 0.093 in 0.25 in 0.093 in 0.25 in 0.093 in 0.25 in 0.093 in 0.25 in 0.	Gray Iro %6"-11 %6"-11 %6 in %6"-11 in %6 in %6"-11 in	n, Stainless 13,300 13,300 13,300 13,300 12,200 12,200 12,200 8,700 8,700 6,600 13,300 13,300 13,300 13,300 6,600 6,600	493Z8 493Z9 493Z9 494A0 493Z9 494A0 493Z9 493Z9 493Z9 493Z9 1AUH: 4AYF: 2KMH 1AUF: 1AUF:
DeWalt For Aluminur  XP Ceramic  Sait For Ferrous I  Saitech Ultimate	7 in  n, Ferr  4½ in  5 in  7 in  9 in  Wetal,  4½ in	0us Metal, 0.25 in 0.093 in 0.25 in 0.093 in 0.093 in 0.093 in 0.25 in	, Gray Iro %8"-11 5%"-11 7% in 5%"-11 7% in 5%"-11 7% in 5%-11 in 5%-11 in 5%-11 in 7% in 5%-11 in 7% in 5%-11 in 7% in 7% in	n, Stainless 13,300 13,300 13,300 13,300 12,200 12,200 12,200 8,700 8,700 6,600 13,300 13,300 13,300 13,300 6,600 6,600	493Z8 493Z9 493Z9 494A0 493Z9 494A0 493Z9 493Z9 493Z9 1AUH: 1AUF: 1AUF: 1AUF: 1AUF: 1AUF: 1AUF: 1AUF:
DeWalt For Aluminur  XP Ceramic  Sait For Ferrous I  Saitech Ultimate	7 in  n, Ferr  4½ in  5 in  7 in  9 in  4½ in  7 in  9 in  4½ in  7 in  9 in  4½ in	ous Metal, 0.25 in 0.093 in 0.25 in 0.093 in 0.093 in 0.093 in 0.25 in	Gray Iro  5/6"-11  5/6"-11  7/6 in	n, Stainless 13,300 13,300 13,300 13,300 12,200 12,200 12,200 8,700 8,700 6,600 13,300 13,300 13,300 13,300 6,600 6,600	493Z8 493Z9 493Z9 494A0 493Z9 494A0 493Z9 493Z9 493Z9 493Z9 1AUH 1AUF 1AUF 1AUF 1AUF 1AUF 1AUF 1AUF 31NJ3
DeWalt For Aluminur  XP Ceramic  Sait For Ferrous I  Saitech Ultimate Performance	7 in  n, Ferr  4½ in  5 in  7 in  9 in  4½ in  7 in  9 in  4½ in  7 in  9 in  4½ in	0.25 in 0.25 in 0.293 in 0.25 in 0.045 in 0.045 in 0.045 in 0.045 in 0.045 in 0.0938 in	Gray Iro %-11 %-11 %-11 %-11 %-11 %-11 %-11 %-1	n, Stainless 13,300 13,300 13,300 13,300 12,200 12,200 12,200 8,700 8,700 6,600 13,300 13,300 13,300 13,300 6,600 6,600	493Z8 493Z9 493Z9 494S0 494A0 493Z9 494S2 493Z9 493Z9 493Z9 1AUH: 1AUF: 1AUF: 1AUF: 1AUF: 31NJ3 35KH1
DeWalt For Aluminur  XP Ceramic  Sait For Ferrous I  Saitech Ultimate	7 in  7 in  4½ in  5 in  7 in  9 in  4½ in  7 in  9 in  4½ in  4½ in  4½ in	ous Metal, 0.25 in 0.093 in 0.25 in 0.093 in 0.093 in 0.093 in 0.25 in 0.045 in 0.045 in 0.043 in 0.043 in 0.045 i	Gray Iro %-11 \$%-1	n, Stainless 13,300 13,300 13,300 13,300 12,200 12,200 12,200 8,700 8,700 6,600 13,300 13,300 13,300 13,300 6,600 6,600	493Z8 493Z9 493Z9 493Z9 494A0 493Z9 494A0 493Z9 493Z9 493Z9 493Z9 1AUH: 1AUF:
DeWalt For Aluminur  XP Ceramic  Sait For Ferrous I  Saitech Ultimate Performance	7 in  n, Ferr  4½ in  5 in  7 in  9 in  4½ in  7 in  9 in  4½ in  7 in  9 in  4½ in	0.25 in 0.25 in 0.293 in 0.25 in 0.045 in 0.045 in 0.045 in 0.045 in 0.045 in 0.0938 in	Gray Iro  %6'-11  %6'-11  %6'-11  %6 in  %6'-11  %6 in  %6'-11  %6 in  %6'-11  %6'-11  %6'-11  %6'-11  %6'-11  %6'-11  %6'-11  %6'-11  %6'-11  %6'-11  %6'-11  %6'-11  %6'-11  %6'-11  %6'-11  %6'-11  %6'-11  %6'-11  %6'-11	n, Stainless 13,300 13,300 13,300 13,300 12,200 12,200 12,200 8,700 8,700 6,600 13,300 13,300 13,300 13,300 6,600 6,600	493Z8 493Z9 493Z9 493Z9 494A0 493Z9 493Z9 493Z9 493Z9 493Z9 1AUH: 1AUF: 1AUF: 1AUF: 1AUF: 1AUF: 31NJ3 35KH1 1AUC: 31NJ3
DeWalt For Aluminur  XP Ceramic  Sait For Ferrous I  Saitech Ultimate Performance	7 in  7 in  4½ in  5 in  7 in  9 in  4½ in  7 in  9 in  4½ in  4½ in  4½ in	ous Metal, 0.25 in 0.933 in 0.25 in 0.993 in 0.993 in 0.093 in 0.093 in 0.25 in 0.045 in	Gray Iro %-11 \$%-1	n, Stainless 13,300 13,300 13,300 13,300 12,200 12,200 12,200 8,700 6,600 13,300 13,300 13,300 13,300 8,500 6,600	1DXP3 493Z9 493Z9 493Z9 494A0 493Z9 494A0 493Z9 1AUH: 1AUF: 1AURI 31NJ3 31NJ3 31NJ3 1AUC: 31NJ3 1AUC: