

RIGHT ANGLE GRINDER CUT-OFF

Unique, thin design for:

- cleaning, slotting and cutting metal and masonry
- cutting metal studs, angle iron, tubing
- cutting autobody panels
- cutting sheet metal



PART NUMBER	UPC-A	SIZE	SPEC	MAX RPM	WHLs/ CASE
RIGHT ANGLE CUT-OFF BLADES (TYPE 1) - BULK - UPC BAR CODED					
Metal - Aluminum Oxide					
07660701616	07660701616 4	4 x .040 x 5/8		15280	25
07660701617	07660701617 1	4-1/2 x .040 x 7/8		13580	25
07660701618	07660701618 8	5 x .040 x 7/8		12225	25
07660702757	07660702757 3	6 x .040 x 7/8		10185	25
Masonry - Silicon Carbide					
07660701620	07660701620 1	4 x 1/16 x 5/8		15280	15
07660701621	07660701621 8	4-1/2 x 1/16 x 7/8		13580	15
07660701622	07660701622 5	5 x 1/16 x 7/8		12225	5
Metal - Gemini Aluminum Oxide					
66243527956	66243527956 9	4 x .045 x 5/8		15280	25
66252823602	66252823602 8	4-1/2 x .045 x 7/8		13580	25
66252823603	66252823603 5	5 x .045 x 7/8		12225	25
66252823604	66252823604 2	6 x .045 x 7/8		10185	25
66243527955	66243527955 2	4 x 3/32 x 5/8		15280	25
66252823599	66252823599 1	4-1/2 x 3/32 x 7/8		13580	25
66252823600	66252823600 4	5 x 3/32 x 7/8		12225	25
66252823601	66252823601 1	6 x 3/32 x 7/8		10185	25
Metal - BlueFire Zirconia Alumina					
NEW 66252843208	66252843208 0	4-1/2 x .045 x 7/8		13580	25
NEW 66252843209	66252843209 0	5 x .045 x 7/8		12225	25
NEW 66252843210	66252843210 9	6 x .045 x 7/8		10185	25
JOB PACKS (POLE PACKS)					
Metal - Aluminum Oxide					
07660703987	07660703987 3	4 x .040 x 5/8		15280	5/20
07660703988	07660703988 0	4-1/2 x .040 x 7/8		13580	5/20
RIGHT ANGLE CUT-OFF BLADES (TYPE 1) - SMALL PACK (VENDING AND PEGGABLE)					
NEW 66252842158	66252842158 5	4-1/2 x .040 x 7/8	Norton Metal	13580	5/25
NEW 66252842160	66252842160 8	4-1/2 x .045 x 7/8	Gemini RightCut	13580	5/25
NEW 66252842159	66252842159 2	4-1/2 x .045 x 7/8	BlueFire RightCut	13580	5/25
NEW 66252842168	66252842168 4	5 x .040 x 7/8	Norton Metal	12225	5/25
NEW 66252842170	66252842170 7	5 x .045 x 7/8	Gemini RightCut	12225	5/25
NEW 66252842169	66252842169 1	5 x .045 x 7/8	BlueFire RightCut	12225	5/25
NEW 66252842173	66252842173 8	6 x .040 x 7/8	Norton Metal	10185	5/25
NEW 66252842175	66252842175 2	6 x .045 x 7/8	Gemini RightCut	10185	5/25
NEW 66252842174	66252842174 5	6 x .045 x 7/8	BlueFire RightCut	10185	5/25

PART NUMBER	UPC-A	SIZE	SPEC	MAX RPM	WHLs/ CASE
RIGHT ANGLE CUT-OFF BLADES (TYPE 27) - BULK - UPC BAR CODED					
Metal - Aluminum Oxide					
07660705249	07660705249 0	4 x .045 x 5/8		15280	25
66252843604	66252843604 6	4-1/2 x .045 x 7/8		13580	25
66252842015	66252842015 1	6 x .045 x 7/8		10185	25
07660705251	07660705251 3	7 x 1/16 x 7/8		8600	10
Metal - Gemini Aluminum Oxide					
66252842180	66252842180 7	4 x .045 x 5/8		15280	25
66252842026	66252842026 8	4-1/2 x .045 x 7/8		13580	25
66252842025	66252842025 0	4-1/2 x .045 x 5/8-11		13580	10
66252842036	66252842036 7	5 x .045 x 7/8		12225	25
66252841939	66252841939 2	5 x .045 x 5/8-11		12225	10
66252842202	66252842202 6	6 x .045 x 7/8		10185	25
66252830587	66252830587 8	6 x .045 x 5/8-11		10185	10
66252912626	66252912626 8	7 x 1/16 x 7/8		8600	10
RIGHT ANGLE CUT-OFF BLADES (TYPE 27) - SMALL PACK (VENDING AND PEGGABLE)					
66252842161	66252842161 5	4-1/2 x .045 x 7/8	Gemini RightCut	13580	5/25
66252842171	66252842171 4	5 x .045 x 7/8	Gemini RightCut	12225	5/25
66252842176	66252842176 9	6 x .045 x 7/8	Gemini RightCut	10185	5/25

NEW

NEW

NEW

NEW



speccheck

METAL

- Steel
- Stainless
- Iron
- Sheet metal

MASONRY

- Concrete brick
- Cinder block
- Cement
- Patio stones

ASPHALT

- Asphalt
- Green concrete

ALUMINUM

- Aluminum
- Bronze
- Copper

DEPRESSED CENTER WHEELS

1/4" are designed for:

- offhand stock removal of all types of metal and masonry
- smoothing welds
- pipe beveling

1/8" are designed to be used at a 90° angle for:

- offhand cut-off of all metal and masonry materials
- notching or cleaning pipes and weld beads



PART NUMBER	UPC-A	SIZE	MAX RPM	WHLs/CASE
ACCESSORY FOR RIGHT ANGLE GRINDERS - HANDY PACKS				
Adaptor Kit				
07660789275	07660789275 1	Kit 114 for 7" & 9" wheels	N/A	1
DEPRESSED CENTER WHEELS (TYPE 27) - BULK – UPC BAR CODED				
Metal – NorZon Plus, For Grinding				
NEW 66252842178	66252842178 3	3 x 1/4 x 3/8	18000	25
NEW 66243542002	66243542002 2	4 x 1/4 x 3/8	15280	25
NEW 66243542003	66243542003 9	4 x 1/4 x 5/8	15280	25
NEW 66252843325	66252843325 0	4-1/2 x 3/16 x 7/8	13580	25
NEW 66252843328	66252843328 0	4-1/2 x 1/4 x 7/8	13580	25
NEW 66252843326	66252843326 6	4-1/2 x 1/4 x 5/8-11	13580	10
NEW 66252843334	66252843334 1	5 x 1/4 x 7/8	12225	25
NEW 66252843332	66252843332 8	5 x 1/4 x 5/8-11	12225	10
66252809376	66252809376 8	6 x 1/4 x 7/8	10185	20
66252917880	66252917880 8	7 x 1/4 x 7/8	8600	20
66252917881	66252917881 5	7 x 1/4 x 5/8-11	8600	10
66253021633	66253021633 9	9 x 1/4 x 7/8	6600	20
66253021634	66253021634 6	9 x 1/4 x 5/8-11	6600	10
Metal – NorZon Plus, For Light Grinding And Cutting				
NEW 66252842177	66252842177 6	3 x 1/8 x 3/8	1800	25
NEW 66243542004	66243542004 6	4 x 1/8 x 3/8	15280	25
NEW 66243542005	66243542005 3	4 x 1/8 x 5/8	15280	25
NEW 66252843324	66252843324 3	4-1/2 x 1/8 x 7/8	13580	25
NEW 66252843323	66252843323 6	4-1/2 x 1/8 x 5/8-11	13580	10
NEW 66252843331	66252843331 0	5 x 1/8 x 7/8	12225	25
66252938854	66252938854 2	7 x 1/8 x 7/8	8600	20
66252938855	66252938855 9	7 x 1/8 x 5/8-11	8600	10
66253048896	66253048896 5	9 x 1/8 x 7/8	6600	20
66253048897	66253048897 2	9 x 1/8 x 5/8-11	6600	10
Metal – NorZon Plus, For Pipe Notching				
66252939184	66252939184 9	7 x 1/8 x 5/8-11	8600	10
66252949066	66253049066 5	9 x 1/8 x 5/8-11	6600	10
Metal – NorZon Plus, For Foundry Applications				
66253007013	66253007013 9	9 x 1/4 x 7/8	6600	20
66253007014	66253007014 6	9 x 1/4 x 5/8-11	6600	10
Metal – NorZon Plus, For Heavy Duty Foundry Applications				
66252832897	66252832897 6	9 x 1/4 x 7/8	6600	20
Metal – NorZon Plus, For Cutting Only				
NEW 66252842001	66252842001 4	4 x .125 x 3/8	15280	25
NEW 66252843322	66252843322 9	4-1/2 x .125 x 7/8	13580	25
NEW 66252843321	66252843321 2	4-1/2 x .125 x 5/8-11	13580	10

PART NUMBER	UPC-A	SIZE	MAX RPM	WHLs/CASE
DEPRESSED CENTER WHEELS (TYPE 27) - BULK – UPC BAR CODED				
Metal – BlueFire Zirconia Alumina				
66252843178	66252843178 1	4 x 1/8 x 3/8	15280	25
66252843176	66252843176 8	4 x 1/8 x 5/8	15280	25
66252843179	66252843179 9	4 x 1/4 x 3/8	15280	25
66252843177	66252843177 5	4 x 1/4 x 5/8	15280	25
66252843212	66252843212 3	4-1/2 x 1/8 x 7/8	13580	25
66252843211	66252843211 7	4-1/2 x 1/8 x 5/8-11	13580	10
66252843214	66252843214 6	4-1/2 x 1/4 x 7/8	13580	25
66252843213	66252843213 0	4-1/2 x 1/4 x 5/8-11	13580	10
66252843216	66252843216 0	5 x 1/8 x 7/8	12225	25
66252843215	66252843215 4	5 x 1/8 x 5/8-11	12225	10
66252843218	66252843218 5	5 x 1/4 x 7/8	12225	25
66252843217	66252843217 8	5 x 1/4 x 5/8-11	12225	10
66252843234	66252843234 5	7 x 1/8 x 7/8	8600	20
66252843233	66252843233 8	7 x 1/8 x 5/8-11	8600	10
66252843236	66252843236 9	7 x 1/4 x 7/8	8600	20
66252843235	66252843235 1	7 x 1/4 x 5/8-11	8600	10
66252843245	66252843245 0	9 x 1/8 x 7/8	6600	20
66252843244	66252843244 4	9 x 1/8 x 5/8-11	6600	10
66252843247	66252843247 5	9 x 1/4 x 7/8	6600	20
66252843246	66252843246 8	9 x 1/4 x 5/8-11	6600	10
Metal – Gemini Aluminum Oxide				
66252842179	66252842179 0	3 x 1/4 x 3/8	18000	25
66252842016	66252842016 8	4 x 1/8 x 3/8	15280	25
66252842017	66252842017 5	4 x 1/8 x 5/8	15280	25
66252842018	66252842018 1	4 x 1/4 x 3/8	15280	25
66252842019	66252842019 9	4 x 1/4 x 5/8	15280	25
66252843591	66252843591 9	4-1/2 x 1/8 x 7/8	13580	25
66252843590	66252843590 1	4-1/2 x 1/8 x 5/8-11	13580	10
66252843594	66252843594 0	4-1/2 x 1/4 x 7/8	13580	25
66252843593	66252843593 3	4-1/2 x 1/4 x 5/8-11	13580	10
66252843596	66252843596 4	5 x 1/8 x 7/8	12225	25
66252843598	66252843598 8	5 x 1/4 x 7/8	12225	25
66252801864	66252801864 8	6 x 1/8 x 7/8	10185	20
66252801865	66252801865 5	6 x 1/4 x 7/8	10185	20
66252912626	66252912626 7	7 x 1/16 x 7/8	8600	20
66252939207	66252939207 5	7 x 1/8 x 7/8	8600	20
66252939259	66252939259 4	7 x 1/8 x 5/8-11	8600	10
66252940098	66252940098 5	7 x 1/4 x 7/8	8600	20
66252940148	66252940148 7	7 x 1/4 x 5/8-11	8600	10
66253048994	66253048994 8	9 x 1/8 x 7/8	6600	20
66253048983	66253048983 2	9 x 1/8 x 5/8-11	6600	10
66253048991	66253048991 7	9 x 1/4 x 7/8	6600	20
66253049104	66253049104 0	9 x 1/4 x 5/8-11	6600	10

NEW

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GRINDING WHEELS / BLADES

PART NUMBER	UPC-A	SIZE	MAX RPM	WHLs/ CASE
DEPRESSED CENTER WHEELS (TYPE 27) - BULK – UPC BAR CODED				
Metal – Aluminum Oxide				
66252835632	66252835632 0	2 x 1/8 x 3/8	60 grit	5 **
66252835633	66252835633 7	2 x 1/8 x 3/8	80 grit	5 **
66252835634	66252835634 4	2 x 1/8 x 3/8	120 grit	5 **
66252842014	66252842014 4	4 x 1/8 x 5/8	15280	25
66252842011	66252842011 3	4 x 1/4 x 5/8	15280	25
66252843611	66252843611 4	4-1/2 x 1/8 x 7/8	13580	25
66252843609	66252843609 0	4-1/2 x 1/8 x 5/8-11	13580	10
66252843607	66252843607 6	4-1/2 x 1/4 x 7/8	13580	25
66252843605	66252843605 3	4-1/2 x 1/4 x 5/8-11	13580	10
66252843616	66252843616 9	5 x 1/8 x 7/8	12225	25
66252843615	66252843615 1	5 x 1/8 x 5/8 -11	12225	10
66252843614	66252843614 5	5 x 1/4 x 7/8	12225	25
66252843613	66252843613 8	5 x 1/4 x 5/8-11	12225	10
07660775956	07660775956 6	7 x 1/8 x 7/8	8600	5
07660702678	07660702678 1	7 x 1/8 x 5/8-11	8600	10
07660775936	07660775936 8	7 x 1/4 x 7/8	8600	5
07660775940	07660775940 5	7 x 1/4 x 5/8-11	8600	5
07660775938	07660775938 2	9 x 1/4 x 5/8-11	6600	5
Aluminum – Gemini Aluminum Oxide				
NEW 66252842183	66252842183 6	4 x 1/4 x 5/8	15280	25
NEW 66252842030	66252842030 4	4-1/2 x 1/8 x 7/8	13580	25
NEW 66252842034	66252842034 2	4-1/2 x 1/4 x 7/8	13580	25
NEW 66252842031	66252842031 0	4-1/2 x 1/4 x 5/8-11	13580	10
66252940516	66252940516 4	7 x 1/4 x 7/8	8600	20
66252940514	66252940514 0	7 x 1/4 x 5/8-11	8600	10
66252940515	66252940515 7	7 x 1/4 x 5/8-11	8600	10
66253049045	66253049045 6	9 x 1/4 x 5/8-11	6600	10
DC WHEELS (TYPE 27) - BULK – UPC BAR CODED				
Masonry – Silicon Carbide				
NEW 66252842013	66252842013 7	4 x 1/8 x 5/8	15280	25
NEW 66252842010	66252842010 6	4 x 1/4 x 5/8	15280	25
NEW 66252843601	66252843601 5	4-1/2 x 1/8 x 7/8	13580	25
NEW 66252843600	66252843600 8	4-1/2 x 1/4 x 7/8	13580	25
NEW 66252843599	66252843599 5	4-1/2 x 1/4 x 5/8-11	13580	10
NEW 66252843602	66252843602 1	5 x 1/4 x 7/8	12225	25
07660775942	07660775942 9	7 x 1/4 x 5/8-11	8600	5
07660775937	07660775937 5	9 x 1/4 x 5/8-11	8600	5

PART NUMBER	UPC-A	SIZE	MAX RPM	WHLs/ CASE
DC WHEELS RIGHT ANGLE GRINDER GRINDING (TYPE 27) - SMALL PACK (VENDING & PEGGABLE)				
66252829540	66252829540 7	4-1/2 x 1/4 x 7/8	NorZon Plus	2/5 NEW
66252829541	66252829541 4	4-1/2 x 1/4 x 5/8-11	NorZon Plus	2/5 NEW
66252842162	66252842162 2	4-1/2 x 1/4 x 5/8-11	BlueFire	2/5 NEW
66252842164	66252842164 6	4-1/2 x 1/4 x 7/8	BlueFire	2/5 NEW
66252842165	66252842165 3	4-1/2 x 1/4 x 7/8	Gemini	2/5 NEW
66252842163	66252842163 9	4-1/2 x 1/4 x 5/8-11	Gemini	2/5 NEW
66252842167	66252842167 7	4-1/2 x 1/8 x 7/8"	Gemini	2/5 NEW
66252842166	66252842166 0	4-1/2 x 1/8 x 5/8-11	Gemini	2/5 NEW
66252842172	66252842172 1	5 x 1/4 x 7/8	Gemini	2/5 NEW
DC WHEELS (TYPE 28) - BULK – UPC BAR CODED				
Metal – NorZon Plus Zirconia Alumina				
66252905368	66252905368 6	7 x 1/4 x 7/8	8600	10
66252905369	66252905369 3	7 x 1/4 x 5/8-11	8600	10
66253006335	66253006335 3	9 x 1/4 x 5/8-11	6600	10
Metal – BlueFire Zirconia Alumina				
66252843229	66252843229 0	7 x 1/4 x 5/8-11	8600	10 NEW
66252843237	66252843237 6	9 x 1/4 x 5/8-11	6600	10 NEW
Metal – Gemini Aluminum Oxide				
66252940095	66252940095 4	7 x 1/4 x 7/8	8600	20
66252940149	66252940149 4	7 x 1/4 x 5/8-11	8600	10
66253049081	66253049081 4	9 x 1/4 x 7/8	6600	20
66253049106	66253049106 4	9 x 1/4 x 5/8-11	6600	10
DC WHEELS (TYPE 29) - BULK – UPC BAR CODED				
Metal – Gemini Flex				
66252917051	66252917051 2	7 x 1/8 x 7/8 A36	8600	20
66252917052	66252917052 9	7 x 1/8 x 5/8-11 A36	8600	10

FLARING CUP WHEELS

Used on all types of metal and masonry for:
 ■ very heavy duty stock removal or beveling applications



PART NUMBER	UPC-A	SIZE	MAX RPM	WHEELS/ CASE
FLARING CUP GRINDING WHEELS (TYPE 11) - BULK				
Metal – Aluminum Oxide				
66243510512	66243510512 7	4/3 x 2 x 5/8-11	9070	10
07660789430	07660789430 4	5/3-3/4 x 2 x 5/8-11	7260	5
ONLY CUP WHEELS WITH 076607 PREFIX ARE BAR CODED				

PART NUMBER	UPC-A	SIZE	MAX RPM	WHEELS/ CASE
FLARING CUP GRINDING WHEELS (TYPE 11) - BULK				
Masonry – Silicon Carbide				
07660789431	07660789431 1	4/3 x 2 x 5/8-11	9070	10
07660789432	07660789432 8	5/3X 2 x 5/8-11	7260	5
66252809609	66252809609 7	6/4-3/4 x 2 x 5/8-11	6000	5

SMALL DIAMETER REINFORCED CUT-OFF

For use on all popular electric and air die grinders for fast cut-off and slotting of all types of metal.



PART NUMBER	UPC-A	SIZE	MAX RPM	WHEELS/ CASE
SMALL DIAMETER CUT-OFF BLADES (TYPE 1) - HANDY PACKS				
Metal – Aluminum Oxide				
07660747767	07660747767	5 3 x 1/16 x 3/8	25465	5**
NEW 66252843624	66252843624	5 3 x 1/16 x 3/8	5 pack w/mandrel	25465 5**
07660747769	07660747769	Mandrel	Accessory	5**
SMALL DIAMETER CUT-OFF BLADES (TYPE 1) - BULK – UPC BAR CODED				
Metal – Aluminum Oxide				
07660789451	07660789451	9 3 x .035 x 3/8	25465	25
07660789384	07660789384	0 3 x 1/8 x 3/8	25465	25
07660789453	07660789453	3 4 x .035 x 3/8	19100	25
07660789387	07660789387	1 4 x 1/8 x 3/8	19100	25
SMALL DIAMETER CUT-OFF BLADES (TYPE 1) - BULK – NON UPC				
Metal – BlueFire Zirconia Alumina				
NEW 66252843174	66252843174	4 3 x .035 x 3/8	25465	25
NEW 66252843175	66252843175	0 3 x 1/16 x 3/8	25465	25
NEW 66252843173	66252843173	6 4 x .035 x 3/8	19100	25
NEW 66252843171	66252843171	3 4 x 1/16 x 3/8	19100	25
NEW 66252843172	66252843172	0 4 x 1/8 x 3/8	19100	25

PART NUMBER	UPC-A	SIZE	MAX RPM	WHEELS/ CASE
SMALL DIAMETER CUT-OFF BLADES (TYPE 1) - BULK – NON UPC				
Metal – Gemini Aluminum Oxide				
66243411393	66243411393	2 2 x .035 x 1/4	30560	25
66243411395	66243411395	6 2 x 1/16 x 1/4	30560	25
66243411402	66243411402	1 2 x 1/8 x 1/4	30560	25
66243510627	66243510627	8 3 x .035 x 1/4	25465	25
66243510628	66243510628	5 3 x .035 x 3/8	25465	25
66243510645	66243510645	2 3 x 1/16 x 1/4	25465	25
66243510647	66243510647	6 3 x 1/16 x 3/8	25465	25
66243510650	66243510650	6 3 x 1/8 x 1/4	25465	25
66243510651	66243510651	3 3 x 1/8 x 3/8	25465	25
66243510629	66243510629	2 4 x .035 x 1/4	19100	25
66243510630	66243510630	8 4 x .035 x 3/8	19100	25
66243510654	66243510654	4 4 x 1/16 x 1/4	19100	25
66243510655	66243510655	1 4 x 1/16 x 3/8	19100	25
66243510658	66243510658	2 4 x 1/8 x 1/4	19100	25
66243510659	66243510659	9 4 x 1/8 x 3/8	19100	25
SMALL DIAMETER SMALL PACK (VENDING & PEGGABLE)				
66243531753	66243531753	7 3 x .035 x 1/4	NorZon Plus	5 5
66243534828	66243534828	9 3 x .035 x 3/8	NorZon Plus	5 5
66243534821	66243534821	0 3 x .035 x 3/8	Charger	5 5

NEW

CIRCULAR SAW REINFORCED CUT-OFF

The most popular cut-off application for:

- deburring, cleaning, slotting and cutting of all types of metal and masonry
- cutting sheet metal
- cutting roof decking



PART NUMBER	UPC-A	SIZE	MAX RPM	WHEELS/ CASE
CIRCULAR SAW REINFORCED CUT-OFF BLADES (TYPE 1) - HANDY PACKS				
Metal – Aluminum Oxide				
07660789000	07660789000	9 6-1/2 x 1/8 x DM-5/8	9405	20
07660789005	07660789005	4 7 x 1/8 x DM-5/8	8730	20
07660789010	07660789010	8 8 x 1/8 x DM-5/8	7640	20
Masonry – Silicon Carbide				
07660789050	07660789050	4 6-1/2 x 1/8 x DM-5/8	9405	20
07660789055	07660789055	9 7 x 1/8 x DM-5/8	8730	20
07660789070	07660789070	2 8 x 1/8 x DM-5/8	7640	20
CIRCULAR SAW REINFORCED CUT-OFF BLADES (TYPE 1) - JOB PACKS				
Metal – Aluminum Oxide				
NEW 07660789337	07660789337	7 7 x 1/8 x DM-5/8	8730	20**
Masonry – Silicon Carbide				
NEW 07660789348	07660789348	3 7 x 1/8 x DM-5/8	8730	20**

PART NUMBER	UPC-A	SIZE	MAX RPM	WHEELS/ CASE
CIRCULAR SAW REINFORCED CUT-OFF BLADES (TYPE 1) - BULK – UPC BAR CODED				
Metal – Aluminum Oxide				
07660789098	07660789098	6 6-1/2 x 1/8 x DM-5/9	9405	10
07660789097	07660789097	9 7 x 1/8 x DM-5/8	8730	25**
07660789096	07660789096	2 8 x 1/8 x DM-5/8	7640	10
Masonry – Silicon Carbide				
07660789089	07660789089	4 6-1/2 x 1/8 x DM-5/8	9405	10
07660789088	07660789088	7 7 x 1/8 x DM-5/8	8730	25**
07660789086	07660789086	3 8 x 1/8 x DM-5/8	7640	10

**PACKAGED IN CONVENIENT DISPLAY CASE FORMAT. NO INNER MINIMUM PACKAGE.

HIGH SPEED REINFORCED CUT-OFF

For deburring, cleaning, slotting and cutting of all types of metal and masonry.

Universal Arbor Blades

Two blade sizes in one. A 20mm bushing is included in the 1" molded arbor hole. The wheel with bushing can be mounted directly on a 20mm arbor. Or, the bushing can be removed exposing a 1" arbor hole which can be mounted to any 1" saw arbor. Once the 20mm bushing is removed, it cannot be replaced.

Road Construction Blade

Used on walk-behind machine for sawing green concrete, cured concrete and asphalt.



PART NUMBER	UPC-A	SIZE		MAX RPM	WHEELS/CASE
HIGH SPEED REINFORCED CUT-OFF BLADES (TYPE 1) - BULK - UPC BAR CODED					
Metal – Aluminum Oxide					
07660705494	07660705494 4	12 x 1/8 x 1"/20mm	Universal Arbor	6300	10
07660705496	07660705496 8	14 x 1/8 x 1"/20mm	Universal Arbor	5400	10
66252830886	66252830886 2	16 x 1/8 x 1"/20mm	Universal Arbor	4800	10
Masonry – Silicon Carbide					
07660705493	07660705493 7	12 x 1/8 x 1"/20mm	Universal Arbor	6300	10
07660705495	07660705495 1	14 x 1/8 x 1"/20mm	Universal Arbor	5400	10
70184623029	70184623029 2	16 x 1/8 x 1"/20mm	Universal Arbor	4800	10
Asphalt					
70184671456	70184671456 3	14 x 1/8 x 1"/20mm	Universal Arbor	5400	10

PART NUMBER	UPC-A	SIZE		MAX RPM	WHEELS/CASE
ROAD CONSTRUCTION BLADE (TYPE 1)					
70184680323	70184680323 6	14 x 3/16 x 1	with pinhole	4365	10
METAL DECKING (TYPE 1)					
66252832521	66252832521 1	14 x 5/32 x 1"/20mm	Universal Arbor	5400	10
RESCUE (TYPE 1)					
66243578262	66243578262 5	14 x 1/8 x 1"/20mm	Universal Arbor	5400	10

CHOP SAW REINFORCED

For use on low horsepower cut-off machines. These machines can be easily moved, but the workpiece is carried to the machine. Especially popular in the construction industry because of its portability and ability to provide a straight, clean cut.

Primary uses include:

- cutting metal studs, rebar, angle iron, and tubing



	PART NUMBER	UPC-A	SIZE		MAX RPM	WHEELS/CASE
	CHOP SAW REINFORCED BLADES (TYPE 1) - BULK - UPC BAR CODED					
	Metal – BlueFire					
NEW	66252843254	66252843254 3	14 x 7/64 x 1		4365	10
	Metal – Aluminum Oxide					
NEW	66253214561	66253214561 3	12 x 7/64 x 1		5095	5
	07660789399	07660789399 4	14 x 7/64 x 1		4365	5
	07660703970	07660703970 5	14 x 7/64 x 1		4365	5
	Metal – Aluminum Oxide (Steel Stud)					
	07660789405	07660789405 2	14 x 7/64 x 1		4365	10

PART NUMBER	UPC-A	SIZE		MAX RPM	WHEELS/CASE
CHOP SAW REINFORCED BLADES (TYPE 1) - BULK - UPC BAR CODED					
Metal – Gemini Aluminum Oxide					
66253207554	66253207554 5	12 x 7/64 x 1		5095	10
66253306627	66253306627 6	14 x 7/64 x 1		4365	10
66253410198	66253410198 3	16 x 7/64 x 1		3820	10
Masonry – Silicon Carbide					
07660789402	07660789402 1	14 x 7/64 x 1		4365	5

STATIONARY SAW REINFORCED CUT-OFF

For use on a range of fixed base, higher horsepower cut-off machines where the workpiece is carried to the machine. Designed for higher cut-off production of all types of metal and masonry: heavy bar stock, rebar, thick wall tubing and pipe.



PART NUMBER	UPC-A	SIZE	MAX RPM	WHEELS/CASE
STATIONARY SAW CUT-OFF BLADES (TYPE 1) - BULK – UPC BAR CODED				
Metal – Aluminum Oxide				
07660789390	07660789390 1	10 x 3/32 x 5/8	6110	5
NEW 66253207547	66253207547 6	12 x 1/8 x 1	5095	10
NEW 66253306609	66253306609 1	14 x 1/8 x 1	4365	10
NEW 66253410183	66253410183 9	16 x 5/32 x 1	3820	10
NEW 69078609031	69078609031 0	20 x 3/16 x 1	2710	5

PART NUMBER	UPC-A	SIZE	MAX RPM	WHEELS/CASE
STATIONARY SAW CUT-OFF BLADES (TYPE 1) - BULK – UPC BAR CODED				
Masonry – Silicon Carbide				
07660789391	07660789391 8	10 x 3/32 x 5/8	6110	5

MOUNTED POINTS

For removing burrs and flash finishing any kind of metal surface in a confined area. Fast stock removal and free cutting action.

SHAPES



tip Use “A” or “B” SHAPES FOR MEDIUM TO HEAVY DUTY BLENDING. Use “W” SHAPES FOR OFFHAND AND PRECISION GRINDING OF MEDIUM TO HEAVY STOCK.



PART NUMBER	UPC-A	SIZE/SHAPE	GRIT	MAX RPM	POINTS/CASE
MOUNTED POINTS - HANDY PACKS					
1/4" Shank					
07660724376	07660724376 8	1 x 1-1/4 A2	M	32420	10**
07660724419	07660724419 2	3/8 x3/4 B52	M	78340	10**

PART NUMBER	UPC-A	SIZE/SHAPE	GRIT	MAX RPM	POINTS/CASE
MOUNTED POINTS - HANDY PACKS					
1/4" Shank (continued)					
07660724549	07660724549 6	3/4 x3/4 W204	M	36510	10**
07660724564	07660724564 9	1 x 1/2 W218	M	37890	10**

***MAXIMUM OPERATING SPEED BASED ON 1/2" OVERHANG.**

BENCH & PEDESTAL

Bring back your high speed dry grinders! The fastest cutting wheels on the market are also the coolest. A constant supply of sharp cutting points with Norton's patented SG (ceramic alumina) grain gives the Premium Norton 3X blue wheels an incredible burn free cut with controlled micro fracturing of the grain. Great for all bench and pedestal operations, especially hollow grinding of plane blades and chisels.

3X HIGH PERFORMANCE

FEATURES	BENEFITS
■ patented Norton SG grain	■ fast cut minimal burn long wheel life
■ nest bushings	■ fits all bench grinders
■ 46-100 grit	■ meets all finish needs



PART NUMBER	UPC-A	SIZE	GRIT	QTY/ PKG	PKG/ CASE
PREMIUM 3X BLUE CERAMIC ALUMINA (I-GRADE)					
07660704685	07660704685 7	6 x 3/4 x 1	3SG46-I	1	5
07660704684	07660704684 0	6 x 3/4 x 1	3SG60-I	1	5
07660704683	07660704683 3	6 x 3/4 x 1	3SG80-I	1	5
07660704682	07660704682 6	6 x 3/4 x 1	3SG100-I	1	5
07660704681	07660704681 9	6 x 3/4 x 1	3SG120-I	1	5
07660704680	07660704680 2	6 x 1 x 1	3SG46-I	1	5
07660704660	07660704660 4	8 x 1 x 1	3SG46-I	1	5
07660704659	07660704659 8	8 x 1 x 1	3SG60-I	1	5
07660704658	07660704658 1	8 x 1 x 1	3SG80-I	1	5
07660704657	07660704657 4	8 x 1 x 1	3SG100-I	1	5
07660705364	07660705364 0	8 x 1 x 1	3SG120-I	1	5
PREMIUM 3X BLUE CERAMIC ALUMINA (K-GRADE)					
07660705411	07660705411 1	6 x 3/4 x 1	3SG46-K	1	5
07660705412	07660705412 8	6 x 3/4 x 1	3SG80-K	1	5
07660705413	07660705413 5	6 x 1 x 1	3SG46-K	1	5
07660705414	07660705414 2	6 x 1 x 1	3SG80-K	1	5
07660705421	07660705421 0	8 x 1 x 1	3SG46-K	1	5
07660705422	07660705422 7	8 x 1 x 1	3SG80-K	1	5
WHITE ALUMINUM OXIDE					
07660788248	07660788248 6	6 x 3/4 x 1	Extra Fine 150	1	5
07660788247	07660788247 9	6 x 3/4 x 1	Fine 100	1	5
07660788246	07660788246 2	6 x 3/4 x 1	Medium 60	1	5
07660788263	07660788263 9	6 x 1 x 1	Extra Fine 150	1	5
07660788262	07660788262 2	6 x 1 x 1	Fine 100	1	5
07660788261	07660788261 5	6 x 1 x 1	Medium 60	1	5
07660788283	07660788283 7	8 x 1 x 1	Extra Fine 150	1	5
07660788282	07660788282 0	8 x 1 x 1	Fine 100	1	5
07660788281	07660788281 3	8 x 1 x 1	Medium 60	1	5
DRESSING STICKS - HANDY PACKS					
07660710466	07660710466 3	1 x 1 x 6 - Silicon Carbide-Med.		1	10**
66260148820	66260148820 7	Diamond Dresser with handle - IAGHD		1	5

ARBOR ADAPTER BUSHINGS							
DIA.	CENTER HOLE	1/2"	5/8"	3/4"	7/8"	1"	1-1/4"
5",6",7"	1"	•	•	•	•	•	
8"	1"		•	•	•	•	
10"	1-1/4"			•	•	•	•
12"	1-1/2"				•	•	•

NOTE: EACH 5", 6", 7", 8", 10" AND 12" WHEEL IS SUPPLIED WITH ADDITIONAL ARBOR BUSHINGS, SO ONE SPECIFICATION CAN MEET THE NEEDS OF SEVERAL MACHINES WITH DIFFERENT ARBOR SIZES.

PART NUMBER	UPC-A	SIZE	GRIT	MAX RPM	WHEELS/ CASE
SILICON CARBIDE FOR NON-METAL (GREEN) - HANDY PACKS					
66252837190	66252837190 3	6 x 3/4 x 1	Medium 60	4140	1
66252837191	66252837191 0	6 x 3/4 x 1	Fine 100	4140	1
66252837192	66252837192 7	6 x 3/4 x 1	Ex. Fine 150	4140	1
66252837187	66252837187 3	6 x 1 x 1	Medium 60	4140	1
66252837193	66252837193 4	6 x 1 x 1	Fine 100	4140	1
66252837194	66252837194 1	6 x 1 x 1	Ex. Fine 150	4140	1
66252942300	66252942300 7	7 x 1 x 1	Medium 60	3600	1
66252942301	66252942301 4	7 x 1 x 1	Fine 100	3600	1
66252942302	66252942302 1	7 x 1 x 1	Ex. Fine 150	3600	1
66253044087	66253044087 1	8 x 1 x 1	Medium 60	3600	1
66253044534	66253044534 0	8 x 1 x 1	Fine 100	3600	1
66253044535	66253044535 7	8 x 1 x 1	Ex. Fine 150	3600	1
66253144536	66253144536 3	10 x 1 x 1-1/4	Medium 60	2485	1
66253160366	66253160366 4	10 x 1 x 1-1/4	Fine 100	2485	1
66253263359	66253263359 2	12 x 2 x 1-1/4	Medium 60	2070	1
66253263360	66253263360 8	12 x 2 x 1-1/4	Fine 100	2070	1
GENERAL PURPOSE ALUMINUM OXIDE FOR METAL (GRAY) - HANDY PACKS					
07660788201	07660788201 1	5 x 1/2 x 1	Fine 100	4965	5**
07660788202	07660788202 8	5 x 1/2 x 1	Medium 60	4965	5**
07660788205	07660788205 9	5 x 3/4 x 1	Fine 100	4965	10
07660788210	07660788210 3	5 x 3/4 x 1	Medium 60	4965	5**
07660788215	07660788215 8	5 x 3/4 x 1	Coarse 36	4965	10
07660788225	07660788225 7	5 x 1 x 1	Medium 60	4965	10
07660788230	07660788230 5	5 x 1 x 1	Coarse 36	4965	10
07660788235	07660788235 6	6 x 3/4 x 1	Fine 100	4140	5**
07660788240	07660788240 0	6 x 3/4 x 1	Medium 60	4140	5**
07660788245	07660788245 5	6 x 3/4 x 1	Coarse 36	4140	5**
07660788250	07660788250 9	6 x 1 x 1	Fine 100	4140	10
07660788255	07660788255 4	6 x 1 x 1	Medium 60	4140	10
07660788260	07660788260 8	6 x 1 x 1	Coarse 36	4140	10
07660788265	07660788265 3	7 x 1 x 1	Fine 100	3600	5
07660788270	07660788270 7	7 x 1 x 1	Medium 60	3600	5
07660788275	07660788275 2	7 x 1 x 1	Coarse 36	3600	5
07660788280	07660788280 6	8 x 1 x 1	Fine 100	3100	5**
07660788285	07660788285 1	8 x 1 x 1	Medium 60	3100	5**
07660788286	07660788286 8	8 x 1 x 1	Coarse 36	3100	5
07660788290	07660788290 5	10 x 1 x 1-1/4	Medium 60	2485	1
07660788295	07660788295 0	10 x 1 x 1-1/4	Coarse 36	2485	1
66253263054	66253263054 6	12 x 2 x 1-1/2	Very Coarse 24	2070	1
66253263055	66253263055 3	12 x 2 x 1-1/2	Coarse 36	2070	1
66253263056	66253263056 0	12 x 2 x 1-1/2	Medium 60	2070	1

**PACKAGED IN CONVENIENT DISPLAY CASE FORMAT. NO INNER MINIMUM PACKAGE.