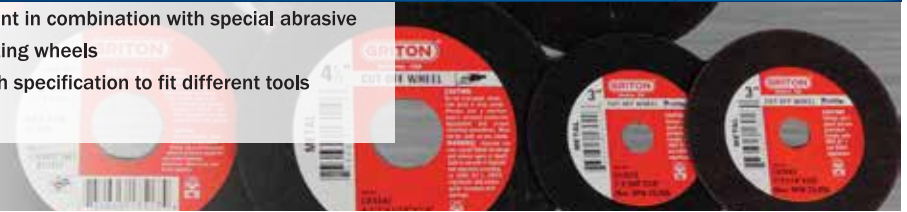


CUT-OFF WHEELS



- Designed with high tensile fiberglass reinforcement in combination with special abrasive grain formulation to deliver safe and long life cutting wheels
- Available in different sizes from 1" to 20" dia. with specification to fit different tools for various cutting applications



Type 1 for METAL Cutting - Small Diameter

Type 1



Item No.	UPC	Size			Spec.	Max. RPM	Pcs/ Box	Pcs/ Ctn	Ctn Wgt
		Dia.	x Thic.	x Arbor					
CA1031*	17911	1"	x .040"	x 1/8"	A60T F2	61,000	50	300	1
CA1042*	17917	1"	x 1/16"	x 1/4"	A60T F2	61,000	50	300	2
CA1530*	17927	1-1/2"	x .040"	x 1/16"	A60T F2	45,000	50	300	2
CA1531*	17928	1-1/2"	x .040"	x 1/8"	A60T F2	45,000	50	300	2
CA1532*	17929	1-1/2"	x .040"	x 1/4"	A60T F2	45,000	50	300	2
CA1541*	17932	1-1/2"	x 1/16"	x 1/8"	A60T F2	45,000	50	300	3
CA1543	17934	1-1/2"	x 1/16"	x 3/8"	A46T F2	45,000	50	300	3
CA2031*	17941	2"	x .040"	x 1/8"	A60T F2	30,600	50	300	7
CA2032*	17942	2"	x .040"	x 1/4"	A60T F2	30,600	50	300	7
CA2033*	17943	2"	x .040"	x 3/8"	A60T F2	30,600	50	300	7
CA2042	17945	2"	x 1/16"	x 1/4"	A60T F2	30,600	50	300	7
CA2043	17946	2"	x 1/16"	x 3/8"	A46T F2	30,600	50	300	7
CA2082*	17948	2"	x 1/8"	x 1/4"	A36T F2	30,600	50	300	11
CA2083*	17949	2"	x 1/8"	x 3/8"	A36T F2	30,600	50	300	11
CA20163*	17953	2"	x 1/4"	x 3/8"	A36T F3	30,600	25	300	19
CA20243*	17955	2"	x 3/8"	x 3/8"	A24R F3	30,600	10	300	35
CA2542*	17960	2-1/2"	x 1/16"	x 1/4"	A46TF2	27,000	10	300	17
CA2583*	17963	2-1/2"	x 1/8"	x 3/8"	A36T F2	27,000	50	300	17
CA25243*	17967	2-1/2"	x 3/8"	x 3/8"	A24R F3	27,000	10	300	17
CA3022	18017	3"	x 1/32"	x 1/4"	A60T F2	25,000	50	800	22
CA3023	18020	3"	x 1/32"	x 3/8"	A60T F2	25,000	50	800	22
CA3042	18023	3"	x 1/16"	x 1/4"	A46T F2	25,000	50	800	32
CA3043	18026	3"	x 1/16"	x 3/8"	A46T F2	25,000	50	800	32
CA3063	18032	3"	x 3/32"	x 3/8"	A46T F2	25,000	25	400	22
CA3082	18035	3"	x 1/8"	x 1/4"	A36T F2	25,000	25	400	30
CA3083	18038	3"	x 1/8"	x 3/8"	A36T F2	25,000	25	400	30
CA30123	18041	3"	x 3/16"	x 3/8"	A46T F3	25,000	50	300	34
CA30163	18045	3"	x 1/4"	x 3/8"	A36T F3	25,000	25	240	38
CA30243	18047	3"	x 3/8"	x 3/8"	A24R F3	25,000	10	60	17
CA4022	18062	4"	x 1/32"	x 1/4"	A60T F2	19,000	50	600	34
CA4023	18065	4"	x 1/32"	x 3/8"	A60T F2	19,000	50	600	34
CA4025	18068	4"	x 1/32"	x 5/8"	A60T F2	19,000	50	600	34
CA4027	18071	4"	x 1/32"	x 7/8"	A60T F2	19,000	50	600	34
CA4042	18074	4"	x 1/16"	x 1/4"	A46T F2	19,000	50	600	45
CA4043	18077	4"	x 1/16"	x 3/8"	A46T F2	19,000	50	600	45
CA4045	18080	4"	x 1/16"	x 5/8"	A46T F2	19,000	50	600	45
CA4047	18083	4"	x 1/16"	x 7/8"	A46T F2	19,000	50	600	45
CA4063	18086	4"	x 3/32"	x 3/8"	A46T F2	19,000	25	300	36
CA4065	18089	4"	x 3/32"	x 5/8"	A46T F2	19,000	25	300	36
CA4082	18092	4"	x 1/8"	x 1/4"	A36T F2	19,000	25	300	46
CA4083	18095	4"	x 1/8"	x 3/8"	A36T F2	19,000	25	300	46
CA4085	18098	4"	x 1/8"	x 5/8"	A36T F2	19,000	25	300	46
CA4087	18101	4"	x 1/8"	x 7/8"	A36T F2	19,000	25	300	46
CA40163	18104	4"	x 1/4"	x 3/8"	A36T F2	19,000	25	150	45



ONLY USE ON TOOLS
WITH SAFETY GUARD



NOTE: * Non-Stock items

CUT-OFF WHEELS



Type 1 for METAL Cutting

Type 1



Item No.	UPC	Size			Spec.	Max. RPM	Pcs/ Box	Pcs/ Ctn	Ctn Wgt
		Dia.	x Thic.	x Arbor					
CA4537	18107	4-1/2"	x .045"	x 7/8"	A60T F2	13,300	50	400	27
CA4547	18110	4-1/2"	x 1/16"	x 7/8"	A46T F2	13,300	50	400	38
CA4567	18113	4-1/2"	x 3/32"	x 7/8"	A46T F2	13,300	25	200	27
CA4587	18116	4-1/2"	x 1/8"	x 7/8"	A36T F2	13,300	25	200	35
CA5037	18119	5"	x .045"	x 7/8"	A60T F2	12,000	50	400	33
CA5047	18122	5"	x 1/16"	x 7/8"	A46T F2	12,000	50	400	47
CA5067	18125	5"	x 3/32"	x 7/8"	A46T F2	12,000	25	200	32
CA5087	18128	5"	x 1/8"	x 7/8"	A36T F2	12,000	25	200	40
CA6037	18152	6"	x .045"	x 7/8"	A60T F2	10,200	50	200	25
CA6044	18157	6"	x 1/16"	x 1/2"	A46T F2	10,200	50	200	34
CA6045	18160	6"	x 1/16"	x 5/8"	A46T F2	10,200	50	200	34
CA6047	18163	6"	x 1/16"	x 7/8"	A46T F2	10,200	50	200	34
CA6085	18166	6"	x 1/8"	x 5/8"	A36T F2	10,200	25	100	32
CA6087	18169	6"	x 1/8"	x 7/8"	A36T F2	10,200	25	100	32
CA7035	18181	7"	x .045"	x 5/8"	A60T F2	8,500	50	200	35
CA7037	18184	7"	x .045"	x 7/8"	A60T F2	8,500	50	200	35
CA7045	18193	7"	x 1/16"	x 5/8"	A46T F2	8,500	50	200	46
CA7047	18195	7"	x 1/16"	x 7/8"	A46T F2	8,500	50	200	46
CA7085	18210	7"	x 1/8"	x 5/8"	A36R F2	8,500	25	100	43
CA8085	18229	8"	x 1/8"	x 5/8"	A36R F2	7,600	25	50	28



Type 27 THIN Wheels for METAL Cutting

Type 27



Item No.	UPC	Size			Spec.	Max. RPM	Pcs/ Box	Pcs/ Ctn	Ctn Wgt
		Dia.	x Thic.	x Arbor					
DT4517	14511	4-1/2"	x .045"	x 7/8"	A60T F2	13,300	50	300	21
DT4515	14510	4-1/2"	x .045"	x 5/8-11	A60T F2	13,300	10	40	8
DT4527	14513	4-1/2"	x .060"	x 7/8"	A60T F2	13,300	25	300	30
DT4525	14512	4-1/2"	x .060"	x 5/8-11	A60T F2	13,300	10	40	9
DT4537	14515	4-1/2"	x .090"	x 7/8"	A46T F2	13,300	25	100	18
DT5017	14521	5"	x .045"	x 7/8"	A60T F2	12,000	25	100	9
DT5015	14520	5"	x .045"	x 5/8-11	A60T F2	12,000	10	40	9
DT5027	14523	5"	x .060"	x 7/8"	A60T F2	12,000	25	300	36
DT5025	14522	5"	x .060"	x 5/8-11	A60T F2	12,000	10	40	10
DT6017	14531	6"	x .045"	x 7/8"	A60T F2	10,200	25	200	28
DT6015	14530	6"	x .045"	x 5/8-11	A60T F2	10,200	10	40	11
DT6027	14533	6"	x .060"	x 7/8"	A60T F2	10,200	25	100	17
DT6025	14532	6"	x .060"	x 5/8-11	A60T F2	10,200	10	40	12



Type 1 for METAL Cutting

for FABRICATING, TOOL ROOM and MACHINE SHOP use

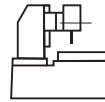
Type 1



Item No.	UPC	Size			Spec.	Max. RPM	Pcs/ Box	Pcs/ Ctn	Ctn Wgt
		Dia.	x Thic.	x Arbor					
CA7029	17176	7"	x 1/32"	x 1-1/4"	A60T F2	8,500	50	200	26
CA7039	17178	7"	x .040"	x 1-1/4"	A60T F2	8,500	50	200	26
CA7049	17201	7"	x 1/16"	x 1-1/4"	A46T F2	8,500	50	200	46



Type 1 for METAL Cutting, Non-Reinforced for FABRICATING, TOOL ROOM and MACHINE SHOP use



Item No.	UPC	Size			Spec.	Max. RPM	Pcs/ Box	Pcs/ Ctn	Ctn Wgt
		Dia.	x Thic.	x Arbor					
CA6039U6N*	17814	6"	x .040"	x 1-1/4"	A60	7,600	25	200	22
CA6045R4N*	17817	6"	x 1/16"	x 5/8"	A46	7,600	25	200	33
CA6049R4N*	17820	6"	x 1/16"	x 1-1/4"	A46	7,600	25	200	33
CA7029U6N*	17832	7"	x 1/32"	x 1-1/4"	A60	6,800	25	100	15
CA7089U3N*	17844	7"	x 1/8"	x 1-1/4"	A36	6,800	25	100	43
CA8049U6N*	17862	8"	x 1/16"	x 1-1/4"	A60	5,970	25	50	14
CA8089U3N*	17868	8"	x 1/8"	x 1-1/4"	A36	5,970	25	50	28

NOTE: * Non-Stock items

- Non-reinforced wheel designed for use only on stationary base type machines where work piece is securely clamped and the wheel is mechanically controlled the movement to maintain a straight cut.

- Should not be used on portable machines or operated on an unstable cutting plane, as wheel may break-off easily causing injury.

RiCut



HIGH PERFORMANCE WHEELS

Type 1

Type 1 for METAL and STAINLESS STEEL Cutting



Item No.	UPC	Size			Spec.	Max. RPM	Pcs/ Box	Pcs/ Ctn	Ctn Wgt
		Dia.	x Thic.	x Arbor					
CR3032	19802	3"	x .040"	x 1/4"	A60T	25,000	50	800	22
CR3033	19804	3"	x .040"	x 3/8"	A60T	25,000	50	800	22
CR3042	19806	3"	x 1/16"	x 1/4"	A46T	25,000	50	800	32
CR3043	19809	3"	x 1/16"	x 3/8"	A46T	25,000	50	800	32
CR4032	19816	4"	x .040"	x 1/4"	A60T	19,000	50	600	34
CR4033	19818	4"	x .040"	x 3/8"	A60T	19,000	50	600	34
CR4035	19820	4"	x .040"	x 5/8"	A60T	19,000	50	600	34
CR4043	19825	4"	x 1/16"	x 3/8"	A46T	19,000	50	600	45
CR4045	19828	4"	x 1/16"	x 5/8"	A46T	19,000	50	600	45
CR4065	19829	4"	x 3/32"	x 5/8"	A46S	19,000	25	300	34
CR4083	19832	4"	x 1/8"	x 3/8"	A36T	19,000	25	300	45
CR4537	19837	4-1/2"	x .045"	x 7/8"	A60T	13,300	50	400	27
CR4547	19839	4-1/2"	x 1/16"	x 7/8"	A46T	13,300	50	400	38
CR4567	19842	4-1/2"	x 3/32"	x 7/8"	A46T	13,300	25	200	27
CR5037	19846	5"	x .045"	x 7/8"	A60T	12,000	50	400	33
CR6033	19853	6"	x .045"	x 3/8"	A60T	10,200	50	200	25
CR6034	19854	6"	x .045"	x 1/2"	A60T	10,200	50	200	25
CR6035	19855	6"	x .045"	x 5/8"	A60T	10,200	50	200	25
CR6037	19857	6"	x .045"	x 7/8"	A60T	10,200	50	200	25
CR7037	19887	7"	x .045"	x 7/8"	A60T	8,500	50	200	36

HIGH PERFORMANCE WHEELS

Type 1 for METAL Cutting with Zirconia Grain

Type 1



Item No.	UPC	Size			Spec.	Max. RPM	Pcs/ Box	Pcs/ Ctn	Ctn Wgt
		Dia.	x Thic.	x Arbor					
CZ3033	18720	3"	x .040"	x 3/8"	AZ60T	25,000	50	800	22
CZ3042	18723	3"	x 1/16"	x 1/4"	AZ46T	25,000	50	800	32
CZ3043	18726	3"	x 1/16"	x 3/8"	AZ46T	25,000	50	800	32
CZ3083	18738	3"	x 1/8"	x 3/8"	AZ36T	25,000	25	400	30
CZ4033	18765	4"	x .040"	x 3/8"	AZ60T	19,000	50	600	34
CZ4043	18777	4"	x 1/16"	x 3/8"	AZ46T	19,000	50	600	45
CZ4045	18780	4"	x 1/16"	x 5/8"	AZ46T	19,000	50	600	45



Type 1 for METAL Cutting - Large Diameter

Type 1

Item No.	UPC	Size	Spec.	Max. RPM	Pcs/ Box	Pcs/ Ctn	Ctn Wgt
		Dia. x Thic. x Arbor					
for STATIONARY SAW							
CA1095	42185	10" x 1/8" x 5/8"	A36S F2	6,100	10	30	27
CA1098	42188	10" x 1/8" x 1"	A36S F2	6,100	10	30	27
CA1288	49288	12" x 1/8" x 1"	A36S F1	5,100	10	30	36
CA1488	49388	14" x 1/8" x 1"	A36S F1	4,400	10	30	51
CA1298	42288	12" x 1/8" x 1"	A36S F2	5,100	10	30	36
CA1498	42488	14" x 1/8" x 1"	A36S F2	4,400	10	30	51
CA1698	42658	16" x 5/32" x 1"	A36S F2	3,800	10	20	57
CA1898	42858	18" x 5/32" x 1"	A36S F2	3,350	10	10	36
CA2098	42958	20" x 5/32" x 1"	A36S F2	3,000	10	10	44



for CIRCULAR SAW



CA708D	41780	7" x 1/8" x Dia-5/8"	A36S F2	8,500	25	100	41
CA808D	41880	8" x 1/8" x Dia-5/8"	A36S F2	7,600	25	50	28

for Low Horse Power CHOP SAW



CA1045	18235	10" x 1/16" x 5/8"	A36T F2	6,100	10	40	22
CA1048	18236	10" x 1/16" x 1"	A36T F2	6,100	10	40	22
CA1068	46168	10" x 3/32" x 1"	A46S F2	6,100	10	30	20
CA1268	46268	12" x 3/32" x 1"	A46S F2	5,100	10	30	30
CA1468	46368	14" x 3/32" x 1"	A46S F2	4,400	10	30	42
CA1078	49178	10" x 7/64" x 1"	A36P F1	6,100	10	30	27
CA1278	49278	12" x 7/64" x 1"	A36P F1	5,100	10	30	34
CA1478	49378	14" x 7/64" x 1"	A36P F1	4,400	10	30	46
CA1688	49488	16" x 1/8" x 1"	A36S F1	3,400	10	20	46

STUD Cutting for Low Horse Power CHOP SAW



CA1468T	46369	14" x 3/32" x 1"	A46T F2	4,400	10	30	42
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Type 1 for METAL Cutting - HIGH SPEED SAW



Item No.	UPC	Size	Spec.	Max. RPM	Pcs/ Box	Pcs/ Ctn	Ctn Wgt
		Dia. x Thic. x Arbor					
CAH292	42259	12" x 1/8" x 20 mm	A36S F3	6,300	10	30	44
CAH298	42258	12" x 1/8" x 1"	A36S F3	6,300	10	30	44
CAH492	42459	14" x 1/8" x 20 mm	A36S F3	5,460	10	30	60
CAH498	42458	14" x 1/8" x 1"	A36S F3	5,400	10	30	60



Type 1 for DUCTILE IRON Cutting - HIGH SPEED SAW



Item No.	UPC	Size	Spec.	Max. RPM	Pcs/ Box	Pcs/ Ctn	Ctn Wgt
		Dia. x Thic. x Arbor					
CTH282	44259	12" x 1/8" x 20 mm	AC30S F3	6,300	10	30	43
CTH288	44258	12" x 1/8" x 1"	AC30S F3	6,300	10	30	43
CTH482	44359	14" x 1/8" x 20 mm	AC30S F3	5,460	10	30	59
CTH488	44358	14" x 1/8" x 1"	AC30S F3	5,400	10	30	59



CUT-OFF WHEELS



Type 1 for MASONRY Cutting

Type 1

Item No.	UPC	Size			Spec.	Max. RPM	Pcs/ Box	Pcs/ Ctn	Ctn Wgt
		Dia.	x Thic.	x Arbor					
for ANGLE GRINDER									
CC4045	13125	4"	x 1/16"	x 5/8"	C46T F2	19,000	50	300	22
CC4547	13129	4-1/2"	x 1/16"	x 7/8"	C46T F2	13,300	50	300	28



for CIRCULAR SAW



CC7045	13155	7"	x 1/16"	x 5/8"	C46T F2	8,500	25	100	28
CC708D	43480	7"	x 1/8"	x Dia-5/8"	C30S F2	8,500	50	100	41
CC808D	43580	8"	x 1/8"	x Dia-5/8"	C30S F2	7,600	50	50	25

for STATIONARY SAW



CC1088	43688	10"	x 1/8"	x 1"	C30S F2	6,100	10	30	24
CC1288	43788	12"	x 1/8"	x 1"	C30S F2	5,100	10	30	35
CC1488	43888	14"	x 1/8"	x 1"	C30S F2	4,400	10	30	50

for HIGH SPEED SAW



CCH282	43759	12"	x 1/8"	x 20 mm	C30S F3	6,300	10	30	43
CCH288	43758	12"	x 1/8"	x 1"	C30S F3	6,300	10	30	43
CCH482	43859	14"	x 1/8"	x 20 mm	C30S F3	5,460	10	30	59
CCH488	43858	14"	x 1/8"	x 1"	C30S F3	5,400	10	30	59

for STREET SAW - wheel with pin hole



CC14316	43892	14"	x 3/16"	x 1"	C24S F3	4,400	10	20	48
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TYPE 11 FLARED CUP WHEELS, Made in USA

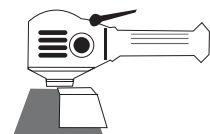


- Grinding and snagging metal or masonry
- Excellent for cleaning castings, removing mold marks and flashing



Type 11 for METAL Grinding

Item No.	UPC	Size			Spec.	Max. RPM	Pcs/ Box	Pcs/ Ctn	Ctn Wgt
		Dia.	x Thic.	x Arbor					
PA40	12910	4"	x 2"	x 5/8-11	A16Q	9,050	10	10	16
PA50	12912	5"	x 2"	x 5/8-11	A16Q	7,250	10	10	30
PA61	12915	6"	x 2"	x 5/8-11	A16Q*SB	6,050	10	10	44



Type 11 for MASONRY Grinding

Item No.	UPC	Size			Spec.	Max. RPM	Pcs/ Box	Pcs/ Ctn	Ctn Wgt
		Dia.	x Thic.	x Arbor					
PC40	12916	4"	x 2"	x 5/8-11	C16Q	9,050	10	10	16
PC50	12918	5"	x 2"	x 5/8-11	C16Q	7,250	10	10	30
PC61	12921	6"	x 2"	x 5/8-11	C16Q*SB	6,050	10	10	44



NOTE: * SB: Steel Backing for safety reinforcement