

ALLSTEEL™

ALL YOU NEED TO GET THE JOB DONE.



QUALITY PRODUCTS FOR EVERYDAY USE
CUTTING · GRINDING · BLENDING
BRUSHING · DEBURRING



NEW

ALL THE RIGHT STUFF **FOR YOUR METALWORKING JOBS**

Sometimes all you need to get the job done is the right tool at the right price. Nothing more. Nothing less. Now, you can get quality products and superior value to make your work easier, safer and more productive. Every day. ALLSTEEL™.

It's all you need to get the job done.

PERFORMANCE-ENGINEERED ABRASIVES **FOR DIVERSE APPLICATIONS**

ALLSTEEL™ products are designed and engineered by Walter – the industry's only end-to-end metalworking solutions provider. So you know they're an ideal choice to meet your everyday production needs across a wide range of industries and metalworking applications.

Manufactured using exclusive technology and high-quality grains, ALLSTEEL™ provides you with the strength, performance and convenience to help you work quickly and safely – while keeping your consumable costs in check.

After all, we know you wouldn't expect anything less.



CUTTING

ALLSTEEL™ CUT-OFF WHEELS

TYPE 1

Order No.	Dia.	Thick.	Arbor	Grit	Max RPM	Std. Pkg.	Std Ctn
11W042	4-1/2"	3/64" (.045)	7/8"	A-30	13,300	25	400
11W052	5"	3/64" (.045)	7/8"	A-30	12,250	25	400
11W062	6"	1/16" (.062)	7/8"	A-30	10,200	25	200
11W072	7"	5/64" (.078)	7/8"	A-30	8,500	25	100

TYPE 27

Order No.	Dia.	Thick.	Arbor	Grit	Max RPM	Std. Pkg.	Std Ctn
11W142	4-1/2"	3/64" (.045)	7/8"	A-30	13,300	25	400
11W152	5"	3/64" (.045)	7/8"	A-30	12,250	25	400
11W162	6"	1/16" (.062)	7/8"	A-30	10,200	25	200
11W172	7"	5/64" (.078)	7/8"	A-30	8,500	25	100



- The perfect choice for steel and stainless steel
- Excellent overall performance
- Free of iron, sulfur and chlorine - will not contaminate stainless steel
- Type 1 ensures longer life
- Type 27 allows more clearance for flush cutting
- OSA Certification

ALLSTEEL™ high-performance cut-off wheels are specially formulated for fast cutting action for a superior performance-to-price ratio. Free of iron, sulfur and chlorine, they're guaranteed not to contaminate stainless steel or other nickel-alloyed steels.

ALLSTEEL™ MINI CUT-OFF WHEELS

TYPE 1

Order No.	Dia.	Thick.	Arbor	Grit	Max RPM	Std. Pkg.	Std Ctn
11W302	3"	1/32"	1/4"	A-46	25,470	25	150
11W303	3"	1/32"	3/8"	A-46	25,470	25	150
11W312	3"	1/16"	1/4"	A-46	25,470	25	150
11W313	3"	1/16"	3/8"	A-46	25,470	25	150
11W403	4"	1/32"	3/8"	A-46	19,100	25	150
11W413	4"	1/16"	3/8"	A-46	19,100	25	150
11W423	4"	1/8"	3/8"	A-46	19,100	25	150



- Fast cut rate
- Perfect for cutting steel and stainless steel
- Free of iron, sulfur and chlorine - will not contaminate stainless steel

Made of bonded aluminum oxide grains, ALLSTEEL™ mini cut-off wheels deliver excellent performance on straight shaft and die grinders, pneumatic or electric.

CUTTING

ALLSTEEL™ CHOPSAW WHEELS

TYPE 1

Order No.	Dia.	Thick.	Arbor	Grit	Max RPM	Std. Pkg.	Std Ctn
10W123	12"	7/64"	1"	A-30	5,100	10	50
10W143	14"	1/8"	1"	A-30	4,400	10	30



- Fast cuts on structural steel cross sections, pipes and tubing
- Great performance - excellent control for added safety
- Optimized for long life - the economical choice
- OSA Certification

ALLSTEEL™ Chopsaw wheels offer optimal cutting rates. Made with a rigid and versatile body construction, these wheels are designed for the demands of portable chopsaw applications.

ALLSTEEL™ GAS SAW WHEELS

TYPE 1

Order No.	Dia.	Thick.	Arbor	Grit	Max RPM	Std. Pkg.	Std Ctn
11W321	12"	1/8"	20 mm (STIHL)	A-24	6,300	10	50
11W341	14"	1/8"	20 mm (STIHL)	A-24	5,400	10	30



- Perfect for cutting steel and stainless steel
- Provides a cool, clean cut
- Excellent control for optimum safety

ALLSTEEL™ gas saw wheels are engineered to cut all ferrous metals including steel and stainless steel, quickly and efficiently. These high-performance wheels are heavily reinforced for maximum operator safety. They run cool and provide clean cuts and a long wheel-life.

GRINDING

ALLSTEEL™ GRINDING WHEELS

1/8" TYPE 27

Order No.	Dia.	Thick.	Arbor	Grit	Max RPM	Std. Pkg.	Std Ctn
08W452	4-1/2"	1/8"	7/8"	A-30	13,300	25	200
08W502	5"	1/8"	7/8"	A-30	12,200	25	200
08W602	6"	1/8"	7/8"	A-30	10,200	25	100
08W702	7"	1/8"	7/8"	A-30	8,600	25	100
08W902	9"	1/8"	7/8"	A-30	6,800	25	100



1/4" TYPE 27

Order No.	Dia.	Thick.	Arbor	Grit	Max RPM	Std. Pkg.	Std Ctn
08W450	4-1/2"	1/4"	7/8"	A-30	13,300	25	100
08W500	5"	1/4"	7/8"	A-30	12,200	25	100
08W600	6"	1/4"	7/8"	A-30	10,200	25	100
08W700	7"	1/4"	7/8"	A-30	8,600	25	50
08W900	9"	1/4"	7/8"	A-30	6,800	25	50



1/8" TYPE 27

Order No.	Dia.	Thick.	Arbor	Grit	Max RPM	Std. Pkg.	Std Ctn
08W457	4-1/2"	1/8"	5/8"-11 Metal hub	A-30	13,300	10	80
08W607	6"	1/8"	5/8"-11 Metal hub	A-30	10,200	10	40
08W707	7"	1/8"	5/8"-11 Metal hub	A-30	8,600	10	40
08W907	9"	1/8"	5/8"-11 Metal hub	A-30	6,800	10	40



1/4" TYPE 27

Order No.	Dia.	Thick.	Arbor	Grit	Max RPM	Std. Pkg.	Std Ctn
08W455	4-1/2"	1/4"	5/8"-11 Metal hub	A-30	13,300	10	80
08W605	6"	1/4"	5/8"-11 Metal hub	A-30	10,200	10	40
08W705	7"	1/4"	5/8"-11 Metal hub	A-30	8,600	10	40
08W905	9"	1/4"	5/8"-11 Metal hub	A-30	6,800	10	40



- Perfect choice for steel and stainless steel
- Excellent removal rate
- Heavily reinforced to optimize safety in tough applications
- Smooth grinding with less effort
- Minimizes work-surface gouging

ALLSTEEL™ grinding wheels deliver fast removal rates on steel and stainless steel. High-strength abrasive grain ensures durability and aggressive grinding action with less effort, making even the toughest jobs easier.



DEBURRING

ALLSTEEL™ CARBIDE BURRS

1/4" SHANK, NON-FERROUS, ALUMINUM AND SOFT METALS



Order No.	Shape	Dia.	Length	Shaft Length	Std Pkg.
01W303	SA-3	3/8"	3/4"	STD	1
01W308	SC-5	1/2"	1"	STD	1
01W316	SF-5	1/2"	1"	STD	1
01W336	SL-3	3/8"	1-1/4"	STD	1
01W354	SA-5	1/2"	1"	STD	1
01W361	SC-3	3/8"	3/4"	STD	1



- Made in the USA
- Produce very smooth surface finish
- Easy to work with
- Low tool load on CNC machines

1/4" SHANK, DOUBLE CUT



Order No.	Shape	Dia.	Length	Shaft Length	Std Pkg.
01W301	SA-1	1/4"	5/8"	STD	1
01W302	SA-3	3/8"	3/4"	STD	1
01W304	SA-5	1/2"	1"	STD	1
01W305	SC-1	1/4"	5/8"	STD	1
01W306	SC-3	3/8"	3/4"	STD	1
01W307	SC-5	1/2"	1"	STD	1
01W309	SD-1	1/4"	7/32"	STD	1
01W310	SD-3	3/8"	5/16"	STD	1
01W311	SD-6	5/8"	9/16"	STD	1
01W313	SG-5	1/2"	1"	STD	1
01W314	SF-3	3/8"	3/4"	STD	1
01W315	SF-5	1/2"	1"	STD	1
01W317	SL-1	1/4"	5/8"	STD	1
01W318	SM-5	1/2"	7/8"	STD	1
01W326	SD-5	1/2"	7/16"	STD	1
01W327	SE-3	3/8"	5/8"	STD	1
01W328	SE-5	1/2"	7/8"	STD	1
01W330	SH-5	1/2"	1-1/4"	STD	1
01W331	SL-3	3/8"	1-1/16"	STD	1
01W332	SL-4	1/2"	1-1/8"	STD	1
01W341	SF-1	1/4"	5/8"	STD	1
01W344	SG-1	1/4"	5/8"	STD	1
01W602	SA-3	3/8"	3/4"	L6	1
01W604	SA-5	1/2"	1"	L6	1
01W606	SC-3	3/8"	3/4"	L6	1
01W607	SC-5	1/2"	1"	L6	1
01W614	SF-3	3/8"	3/4"	L6	1
01W615	SF-5	1/2"	1"	L6	1
01W646	SG-3	3/8"	3/4"	L6	1
01W990	8-PIECE KIT			STD	1



SA
CYLINDRICAL



SG
TAPERED



SC
CYLINDRICAL
ROUND NOSE



SH
FLAME



SD
BALL



SL
CONE



SE
EGG



SM
CONICAL








SF
TREE






Made in the USA, ALLSTEEL™ carbide burrs are high-quality solutions that provide excellent material removal and are easy to control and work with. The superior machining and grinding process in construction ensures consistent cutting angles, and the ALLSTEEL™ burrs provide an exceptionally smooth finish on the work piece. Available in various sizes and cut styles, including double cut, non-ferrous cut and 6" shaft length.

BLENDING

ALLSTEEL™ FLAP DISCS

TYPE 27S     

Order No.	Dia.	Arbor	Grit	Max RPM	Std. Pkg.	Std Ctn
06W454	4-1/2"	5/8"-11	40	13,300	10	40
06W456	4-1/2"	5/8"-11	60	13,300	10	40
06W458	4-1/2"	5/8"-11	80	13,300	10	40
06W462	4-1/2"	5/8"-11	120	13,300	10	40
06W504	5"	5/8"-11	40	12,200	10	40
06W506	5"	5/8"-11	60	12,200	10	40
06W508	5"	5/8"-11	80	12,200	10	40
06W512	5"	5/8"-11	120	12,200	10	40

TYPE 27     

Order No.	Dia.	Arbor	Grit	Max RPM	Std. Pkg.	Std Ctn
15W454	4-1/2"	7/8"	40	13,300	10	40
15W456	4-1/2"	7/8"	60	13,300	10	40
15W458	4-1/2"	7/8"	80	13,300	10	40
15W462	4-1/2"	7/8"	120	13,300	10	40
15W504	5"	7/8"	40	12,200	10	40
15W506	5"	7/8"	60	12,200	10	40
15W508	5"	7/8"	80	12,200	10	40
15W512	5"	7/8"	120	12,200	10	40
15W604	6"	7/8"	40	10,200	10	40
15W606	6"	7/8"	60	10,200	10	40
15W608	6"	7/8"	80	10,200	10	40
15W612	6"	7/8"	120	10,200	10	40
15W704	7"	7/8"	40	8,600	10	40
15W706	7"	7/8"	60	8,600	10	40
15W708	7"	7/8"	80	8,600	10	40
15W712	7"	7/8"	120	8,600	10	40



- Special zirconia alumina grain blend self-sharpen with less pressure
- Provides a high removal rate on steel
- Trimmable backing extends disc life
- The economical choice when blending sharp corners, heavy deburring or blending in fillet welds

ALLSTEEL™ features a unique zirconia alumina abrasive grain blend that self-sharpen with less pressure, providing a high removal rate with angle grinders. ALLSTEEL™ is an economical solution for operators who need a quality, industrial grade flap disc for a variety of applications.

BRUSHING

ALLSTEEL™ WIRE BRUSHES

WIRE CUP BRUSHES CRIMPED



Order No.	Dia.	Arbor	Wire	Max RPM	Std Pkg.	Wire Type
13W301	3	5/8"-11	0.0118"	12,000	1	STEEL
13W302	3	5/8"-11	0.0118"	12,000	1	STAINLESS
13W303	3	M14	0.0118"	12,000	10	STAINLESS
13W304	3	M14	0.0118"	12,000	10	STAINLESS
13W501	5	5/8"-11	0.014"	8,600	1	STEEL
13W503	5	M14	0.014"	8,600	10	STEEL



KNOT-TWISTED

Order No.	Dia.	Arbor	Wire	Max RPM	Std Pkg.	Wire Type
13W311	3	5/8"-11	0.02"	12,000	1	STEEL
13W312	3	5/8"-11	0.02"	12,000	1	STAINLESS
13W313	3	M14	0.02"	12,000	10	STEEL
13W314	3	M14	0.02"	12,000	10	STAINLESS

* only on 304 stainless wire type

WIRE WHEEL BRUSHES STRINGER BEAD



Order No.	Dia.	Arbor	Wire	Max RPM	Std Pkg.	Wire Type
13W461	4-1/2	5/8"-11	0.02"	15,000	1	STEEL
13W463	4-1/2	M14	0.02"	15,000	10	STEEL
13W561	5	5/8"-11	0.02"	15,000	1	STEEL
13W561B	5	5/8"-11	0.02"	15,000	10	STEEL
13W563	5	M14	0.02"	15,000	10	STEEL
13W661	6	5/8"-11	0.02"	10,000	1	STEEL
13W661B	6	5/8"-11	0.02"	10,000	10	STEEL
13W663	6	M14	0.02"	10,000	10	STEEL
13W761	6-7/8	5/8"-11	0.02"	9,000	1	STEEL
13W763	6-7/8	M14	0.02"	9,000	10	STEEL

KNOT-TWISTED

Order No.	Dia.	Arbor	Wire	Max RPM	Std Pkg.	Wire Type
13W451	4-1/2	5/8"-11	0.02"	15,000	1	STEEL
13W453	4-1/2	M14	0.02"	15,000	10	STEEL
13W551	5	5/8"-11	0.02"	15,000	1	STEEL
13W553	5	M14	0.02"	15,000	10	STEEL
13W651	6	5/8"-11	0.02"	10,000	1	STEEL
13W653	6	M14	0.02"	10,000	10	STEEL



ALLSTEEL™ wire brushes are designed to provide exceptional value and deliver consistent and reliable surface cleaning performance on a variety of metals. Through a strict quality controlled manufacturing process, ALLSTEEL™ brushes are perfectly balanced and feature an identical wire count to ensure vibration-free brushing. Available in a variety of shapes and sizes.

- High-quality wire
- Perfect balance and even wire count
- Stainless steel wire brushes made with grade 304 stainless wire
- Guaranteed not to contaminate your work piece

Color coded hubs for easy identification

	Dark Grey	Carbon Steel
	White	Stainless Steel

BRUSHING

ALLSTEEL™ WIRE BRUSHES & MOUNTED WIRE BRUSHES

SAUCER CUP BRUSHES CRIMPED



Order No.	Dia.	Arbor	Wire	Max RPM	Std Pkg.	Wire Type
13W431	4	5/8"-11	0.0118"	12,500	1	STEEL
13W531	5	5/8"-11	0.0118"	10,000	1	STEEL



KNOT-TWISTED

13W441	4	5/8"-11	0.02"	20,000	1	STEEL
13W541	5	5/8"-11	0.02"	15,000	1	STEEL

MOUNTED WIRE BRUSHES KNOT-TWISTED



Order No.	Type	Dia.	Shank	Wire	Max RPM	Std Pkg.	Std Ctn	Wire Type
09C020	Straight	1-1/8"	1/4"	0.02"	20,000	1	10	STEEL
09C130	Wheel	2-3/4"	1/4"	0.02"	20,000	1	10	STEEL
09C270	Saucer-cup	3"	1/4"	0.02"	20,000	1	10	STEEL
09C370	Cup	3"	1/4"	0.02"	12,000	1	10	STEEL



STRAIGHT

KNOT-TWISTED



Order No.	Type	Dia.	Shank	Wire	Max RPM	Std Pkg.	Std Ctn	Wire Type
09C070	Straight	1-1/8"	1/4"	0.02"	20,000	1	10	STAINLESS
09C180	Wheel	2-3/4"	1/4"	0.02"	20,000	1	10	STAINLESS



SAUCER-CUP

DOUBLE SIDED KNOT-TWISTED



Order No.	Type	Dia.	Shank	Wire	Max RPM	Std Pkg.	Std Ctn	Wire Type
09C303	Wheel	3"	3/8"	0.02"	20,000	1	10	STEEL
09C404	Wheel	4"	3/8"	0.02"	20,000	1	10	STEEL



WHEEL

Mandrel shown on picture sold separately.

Mandrels for double sided brushes, order no. 13-D 008 (for 13-C 303) and 13-D 009 (for 13-C 404).



CUP

Color-coded hubs for easy identification

	Dark Gray	Carbon Steel
	White	Stainless Steel

BRUSHING

ALLSTEEL™ MOUNTED WIRE BRUSHES

MOUNTED WIRE BRUSHES MOUNTED CRIMPED



Order No.	Type	Dia.	Shank	Wire	Max RPM	Std Pkg.	Std Ctn	Wire Type
09C008	Straight	3/4"	1/4"	0.0118"	18,000	1	10	STEEL
09C028	Conical	2-3/8"	1/4"	0.0118"	18,000	1	10	STEEL
09C110	Wheel	1-3/8"	1/4"	0.0080"	20,000	1	10	STEEL
09C120	Wheel	2"	1/4"	0.0118"	20,000	1	10	STEEL
09C125	Wheel	3"	1/4"	0.0118"	18,000	1	10	STEEL
09C015	Cup	1-1/2"	1/4"	0.0118"	13,000	1	10	STEEL
09C018	Cup	2-3/8"	1/4"	0.0118"	13,000	1	10	STEEL
09C215	Spherical	1-1/2"	1/4"	0.0080"	18,000	1	10	STEEL
09C225	Spherical	2"	1/4"	0.0100"	15,000	1	10	STEEL
09C230	Spherical	3"	1/4"	0.0118"	13,000	1	10	STEEL



SPHERICAL



STRAIGHT

MOUNTED CRIMPED



Order No.	Type	Dia.	Shank	Wire	Max RPM	Std Pkg.	Std Ctn	Wire Type
09C058	Straight	3/4"	1/4"	0.0118"	25,000	1	10	STAINLESS
09C078	Conical	3/4"	1/4"	0.0118"	18,000	1	10	STAINLESS
09C160	Wheel	1-3/8"	1/4"	0.0080"	20,000	1	10	STAINLESS
09C170	Wheel	2"	1/4"	0.0118"	20,000	1	10	STAINLESS
09C175	Wheel	3"	1/4"	0.0118"	18,000	1	10	STAINLESS
09C065	Cup	1-1/2"	1/4"	0.0118"	13,000	1	10	STAINLESS
09C068	Cup	2-3/8"	1/4"	0.0118"	13,000	1	10	STAINLESS
09C265	Spherical	1-1/2"	1/4"	0.0080"	18,000	1	10	STAINLESS
09C275	Spherical	2"	1/4"	0.0100"	15,000	1	10	STAINLESS
09C280	Spherical	3"	1/4"	0.0118"	13,000	1	10	STAINLESS



CONICAL





WHEEL



CUP

Color-coded hubs for easy identification

	Dark Gray	Carbon Steel
	White	Stainless Steel

FINISHING

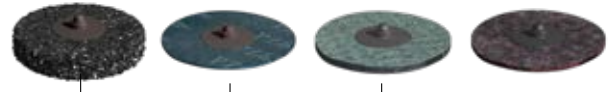
ALLSTEEL™ SPINLOCK™ SYSTEM

SPINLOCK™ QUICK-CHANGE

The SpinLock™ system makes changing discs quick and easy on air grinders.



Simply spin any abrasive to the backing pad and start working



SPINLOCK™ BACKING PADS

Order No.	Dia.	Optimal RPM	Std Pkg.	Std Ctn
09X203	2"	30,000	1	10
09X303	3"	28,000	1	10

SPINLOCK™ FLAP DISCS



Order No.	Dia.	Grit	Max RPM	Optimal RPM	Std Pkg.	Std Ctn
09A204	2" (50mm)	40	30,000	15,000	10	800
09A206	2" (50mm)	60	30,000	15,000	10	800
09A208	2" (50mm)	80	30,000	15,000	10	800
09A212	2" (50mm)	120	30,000	15,000	10	800
09A304	3" (75mm)	40	20,000	10,000	10	510
09A306	3" (75mm)	60	20,000	10,000	10	510
09A308	3" (75mm)	80	20,000	10,000	10	510
09A312	3" (75mm)	120	20,000	10,000	10	510

SPINLOCK™ ALUMINUM OXIDE RESIN FIBER DISC



Order No.	Dia.	Grit	Max RPM	Optimal RPM	Std Pkg.	Std Ctn
09D102	2"	24	30,000	15,000	25	2000
09D103	2"	36	30,000	15,000	25	2000
09D105	2"	50	30,000	15,000	25	2000
09D106	2"	60	30,000	15,000	25	2000
09D108	2"	80	30,000	15,000	25	2000
09D112	2"	120	30,000	15,000	25	2000
09D202	3"	24	28,000	14,000	25	1000
09D203	3"	36	28,000	14,000	25	1000
09D205	3"	50	28,000	14,000	25	1000
09D206	3"	60	28,000	14,000	25	1000
09D208	3"	80	28,000	14,000	25	1000
09D212	3"	120	28,000	14,000	25	1000



- Removable mandrel for quick disc change-outs



- Very high removal rate
- Long lasting
- High performance zirconia-alumina grain

The SpinLock™ Quick-Change Flap Disc is a tough abrasive that will make short work of weld blending and finishing work. Its high-performance zirconia-alumina grain blend is designed to last and offer a consistent surface finish on every job.



- Ideal for weld blending and finishing work
- High removal rate
- Consistent surface finish
- High performance aluminum oxide grain

FINISHING

ALLSTEEL™ SPINLOCK™ SYSTEM

SPINLOCK™ ZIRCONIA ALUMINA RESIN FIBRE DISC



Order No.	Dia.	Grit	Max RPM	Optimal RPM	Std Pkg.	Std Ctn
09D403	2"	36	30,000	15,000	25	2000
09D406	2"	60	30,000	15,000	25	2000
09D408	2"	80	30,000	15,000	25	2000
09D503	3"	36	28,000	14,000	25	1000
09D506	3"	60	28,000	14,000	25	1000
09D508	3"	80	28,000	14,000	25	1000



- Ideal for weld blending and finishing work
- Very high removal rate
- Consistent surface finish and long life
- High performance zirconia alumina grain

SPINLOCK™ SURFACE CONDITIONING DISC



Order No.	Dia.	Grit	Max RPM	Optimal RPM	Std Pkg.	Std Ctn
09G102	2" (50mm)	36	30,000	15,000	25	2000
09G103	2" (50mm)	60	30,000	15,000	25	2000
09G104	2" (50mm)	80	30,000	15,000	25	2000
09G202	3" (75mm)	36	28,000	14,000	25	1000
09G203	3" (75mm)	60	28,000	14,000	25	1000
09G204	3" (75mm)	80	28,000	14,000	25	1000



- Ideal for light or heavy finishing
- Consistent finishes every time in hard to reach areas
- Long life disc

SPINLOCK™ STARTER KITS

2" assortment includes:

- SpinLock™ backing pad
- SpinLock™ surface conditioning disc in coarse and medium grain
- SpinLock™ zirconia alumina resin fibre discs in 36, 60 and 80 grit.

Order No. 09-Z 992

3" assortment includes:

- SpinLock™ backing pad
- SpinLock™ surface conditioning disc in coarse and medium grain
- SpinLock™ zirconia alumina resin fibre discs in 36, 60 and 80 grit.

Order No. 09-Z 993



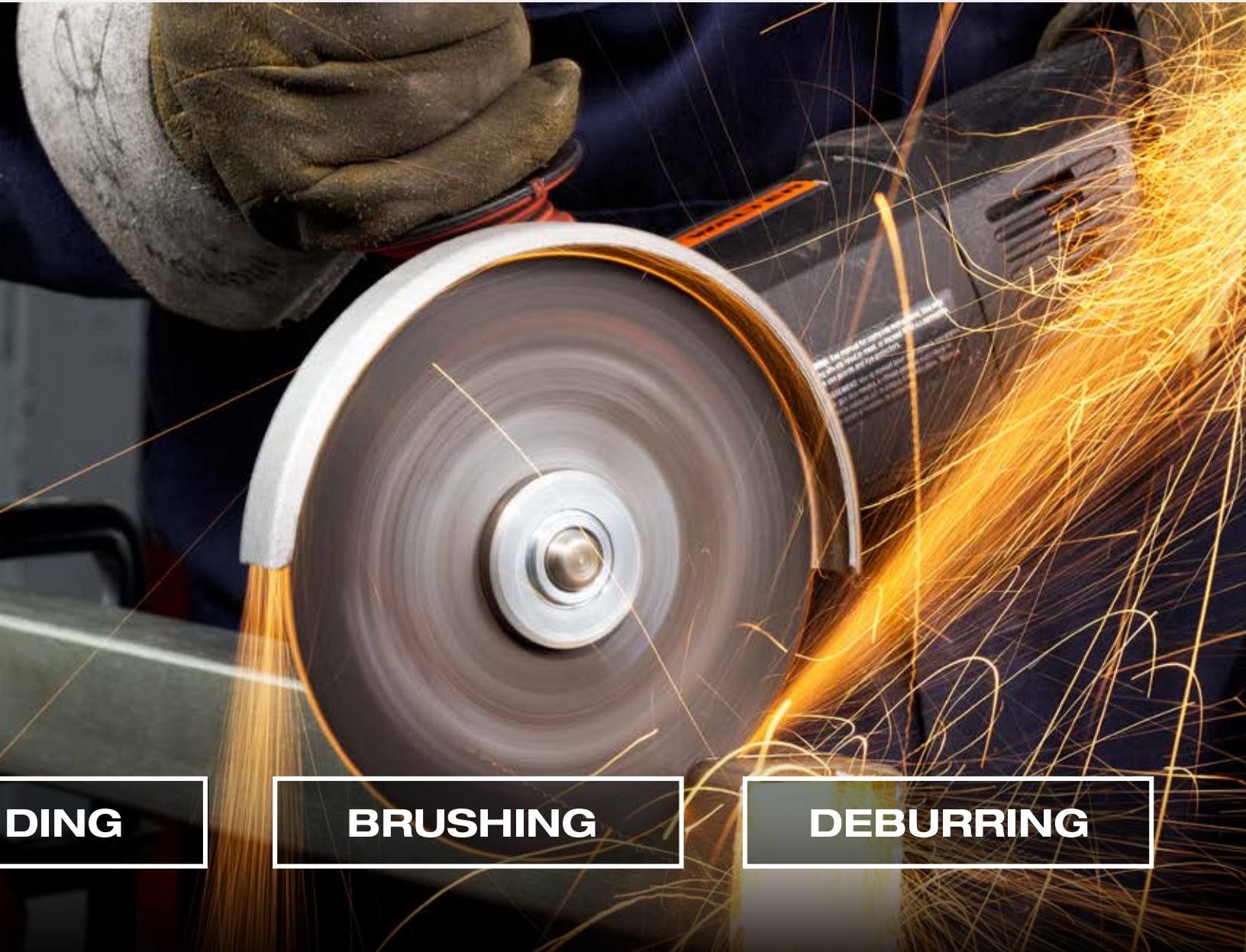


CUTTING

GRINDING

BLENDING





DING

BRUSHING

DEBURRING

ENGINEERED FOR USE IN THESE DEMANDING INDUSTRIES:

- ▶ Industrial manufacturing
- ▶ Construction, electrical, HVAC and plumbing
- ▶ Automotive aftermarket
- ▶ Custom metal fabrication
- ▶ General MRO environments

ALLSTEEL™

 **WALTER**

FOR MORE INFORMATION,
TO SCHEDULE
A FREE DEMO OR TO ORDER,
CONTACT AN OFFICE NEAR YOU



LEARN MORE AT
www.allsteel.walter.com

Walter Surface Technologies
5977 Trans-Canada Highway W.
Pointe-Claire, QC H9R 1C1

Tel.: 514 630-2800
Toll free: 1 800 363-7368
Fax: 514 630-2825
Email: info@walter.com

Walter Surface Technologies USA
810 Day Hill Road
Windsor, CT 06095

Tel.: 1 860 298-1100
Toll free: 1 866 592-5837
Fax: 1 860 298-1112
Email: info.us@walter.com

Walter Surface Technologies Mexico
Monterrey, Nuevo León
Privada La Puerta 2879, Bodega 15
Colonia Parque Industrial la Puerta
Santa Catarina N.L., C.P. 66367

Tel.: (81) 1930-2233
Email: walterconnect@walter.com

Walter Surface Technologies Brazil
São Paulo
Rua Marco Giannini, 426
Jd. Gilda Maria, CEP. 05550-000

Tel.: (11) 3783-9500
Fax: (11) 3783-9501
Email: atendimento@walter.com

 **FACEBOOK /**
WalterSurfaceTech

 **TWITTER /**
@WalterSurfaceTech

 **YOUTUBE /**
TheWalterNetwork

 **LINKEDIN /**
Walter-Surface-Technologies

 **INSTAGRAM /**
WaltersurfTech

Walter Surface Technologies Inc. ©2019. All Rights Reserved.
Walter Surface Technologies and ALLSTEEL logos are trademarks
or registered trademarks of Walter Surface Technologies Inc. Other product or service names
may be trademarks or service marks of Walter Surface Technologies or others.

98-E 052 • 2019-11

ALLSTEEL™

 **WALTER**