

BE CO N QU ER



CUTTING, GRINDING & COMBINATION WHEELS

Get the most demanding jobs done right, and done fast.

800.835.9999 / weilercorp.com



UNCAGED AND READY TO ATTACK

Weiler's Cutting, Grinding and Combination wheels help Welding & Fabrication professionals get the most demanding jobs done right, and done fast. Our high quality line helps you select the best solution for your toughest jobs. Whether you're looking for serious stock removal, beveling, grinding, notching, cutting or edge softening, Weiler will get it done for you.



SUPERIOR LIFE & CUT MAX PERFORMANCE TIGER CERAMIC

Maximize your time on the job with a superior combination of life and cut rate for maximum productivity. Self-sharpening and cool cutting, Ceramic grain removes material effortlessly while a hard bond keeps working longer.

LONG LIFE & FAST CUT HIGH PERFORMANCE ZIRC / INOX / ROUGHNECK

High Performance Tiger wheels cut faster and last longer so you get proven productivity at an exceptional total cost. This line up is designed for hard core Welding & Fabrication professionals who need the best solution for the toughest jobs.

LONG LIFE PERFORMANCE LINE TIGER

Weiler Tiger wheels deliver the right combination of performance and value. This versatile line up offers a long life solution for all your general purpose applications.

FAST CUT VALUE LINE WOLVERINE

Weiler Wolverine cutting and grinding wheels deliver a fast cut rate and consistent performance at a good value. Wolverine is an aggressive, get it done product line for every day general purpose use.

BEST ON

Tool Steel, Inconel, High Nickel Alloy, Titanium, Armored Steel

Carbon Steel, Stainless Steel, Armored Steel, Structural Steel, Cast Iron and Inconel

Carbon Steel, Structural Steel, Cast Iron and general purpose metal use

Carbon Steel, Cast Iron and general purpose metal use

CUT RATE: ● ● ● ● ●
LIFE: ● ● ● ● ●

CUT RATE: ● ● ● ● ●
LIFE: ● ● ● ● ●

CUT RATE: ● ● ● ● ●
LIFE: ● ● ● ● ●

CUT RATE: ● ● ● ● ●
LIFE: ● ● ● ● ●

APPLICATIONS

Heavy Stock Removal, Scale Removal, Weld Removal, Weld Blending, Edge Beveling, Grinding, Notching, Cutting, Torch Cut Edge Softening

Heavy Stock Removal, Scale Removal, Weld Removal, Weld Blending, Edge Beveling, Grinding, Notching, Cutting, Torch Cut Edge Softening, Facing

Heavy Stock Removal, Scale Removal, Weld Removal, Weld Blending, Edge Beveling, Grinding, Snagging, Cutting, Torch Cut Edge Softening

Heavy Stock Removal, Weld Removal, Weld Blending, Edge Beveling, Grinding, Cutting

All products meet ANSI B7.1-2010.

Key:

P PERFORMANCE LINE
Industrial Grade

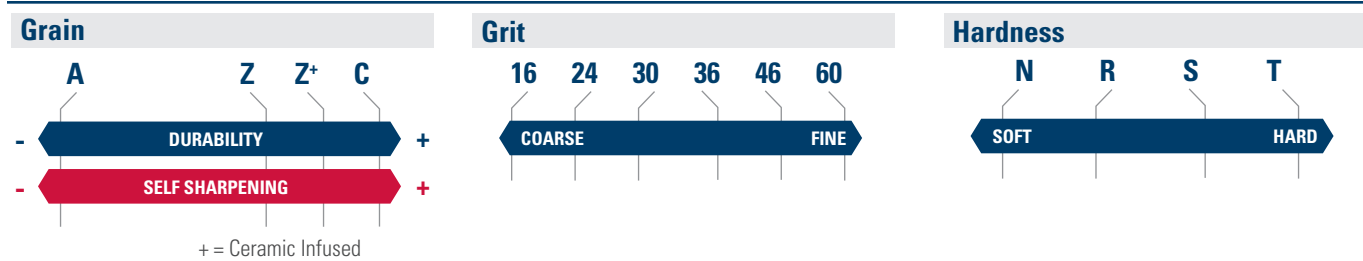
V VALUE LINE
Professional Grade

FEATURES & BENEFITS





	MAX PERFORMANCE	HIGH PERFORMANCE	PERFORMANCE	VALUE
Cool cutting Ceramic grains grind at lower temperatures and with less friction, reducing heat discoloration of the work piece.	✓			
Thin and ultra thin wheels deliver lightning fast, accurate, clean cuts.	✓	✓	✓	✓
Smooth outer layer on cutting wheels reduces friction which translates to an effortless cut and less kickback.	✓	✓	✓	
Self-sharpening grain retains high cutting performance throughout the life of the wheel.	✓	✓		
Strong resin bond delivers a long cutting life that keeps professionals productive.	✓	✓	✓	
Ceramic Infusion in select grinding & combo wheels delivers faster grinding with less effort.	✓	✓		
Cut back provides instant aggressive grinding on new wheels.	✓	✓	✓	
Contaminant-free INOX provides a worry free solution for stainless steel.	✓	✓		
Roughneck Pipeline wheels are specifically designed for demanding notching applications without removing excess material.		✓		
Reinforcement rings strengthen the arbor hole and provide a smooth mounting surface.	✓	✓	✓	✓
Small hub on 4-1/2" wheels increase cutting area by 30%.	✓	✓	✓	✓

GRAIN / GRIT / GRADE

Selecting the best grain, grit and grade combination for your application can increase wheel effectiveness and user productivity. Use the charts below to help pick the right wheel for the job.



TYPE

Type 1	Type 27	Type 28	Type 11
			
Flat profile allows for deep cuts	Added clearance when working at a constrained angle	Saucer shape allows for aggressive grinding at lower angles with reduced interference	Excellent for snagging applications and rough stock removal

THICKNESS

		T 1	T 27	T 28
ULTRA THIN CUTTING	1 MM	✓		
THIN CUTTING	.035	✓		
	.045	✓	✓	
	.060	✓	✓	
CUTTING	1/16	✓	✓	
	3/32	✓	✓	
PIPELINE & COMBO	1/8		✓	
GRINDING	1/4		✓	✓



CUTTING WHEELS

Weiler's diverse line of cutting wheels provide a consistent, well balanced, high quality solution. From our thin cutting wheels that slice through metal, to our large diameter wheels for the biggest cuts, professionals get the most demanding jobs done right, and done fast.

FEATURES:

- **Ultracut 1MM** cutting wheels deliver lightning fast, super smooth, clean cuts.
- **Thin cutting** wheels deliver accurate, clean cuts.
- **Dual reinforcement** provides added strength for aggressive cutting.
- **Contaminant-free** INOX wheels provide a worry free solution for stainless steel applications.
- **Smooth outer layer** on performance cutting wheels reduces friction that translates to an effortless cut and less kickback during operation.



TYPE 1 FOR GRINDERS



58006

P TIGER ZIRC ULTRACUT 1MM THIN CUTTING WHEELS / Fast Cut & Long Life on Metal
Self-sharpening Zirconia Alumina grain that retains a high cut rate throughout the life of the wheel so you get exceptional performance on thin gauge and small diameter steel and stainless steel applications.

Diameter	Thickness	Grade	Max. RPM	TYPE 1 7/8" Arbor	
				Std. Pack	Item #
4-1/2"	1 MM	Z60T	13,300	50	58005
5"	1 MM	Z60T	12,200	50	58006



58131

P TIGER INOX ULTRACUT 1MM THIN CUTTING WHEELS / Contaminant-Free* for Stainless
INOX wheels are specifically designed for high performance on thin gauge and small diameter STAINLESS STEEL. These wheels incorporate a Contaminant-free bond that delivers a worry free solution for stainless steel applications.

Diameter	Thickness	Grade	Max. RPM	TYPE 1 7/8" Arbor	
				Std. Pack	Item #
4-1/2"	1 MM	INOX60T	13,300	50	58130
5"	1 MM	INOX60T	12,200	50	58131



CUTS
20%
FASTER
than the closest
competitor

PROPRIETARY
**SOLID
CORE
TECHNOLOGY**

increases wheel density,
resulting in longer life,
reduced friction, &
superior stability

A TRUE
**1MM
THICKNESS**

delivers precise, consistent
cuts you can count on

TRUE
1 MILLIMETER

STANDARD
.045"



TYPE 1 & 27 FOR GRINDERS

P TIGER CERAMIC CUTTING WHEELS / Ceramic Alumina / Superior Life & Cut on Metal
Self-sharpening Ceramic Alumina grain delivers a superior combination of life and cut rate.
Ideal for stainless steel and other hard-to-cut metals.

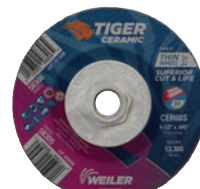


Diameter	Thickness	Grade	Max. RPM	TYPE 1 7/8" Arbor		TYPE 27 7/8" Arbor		TYPE 27 5/8"-11 Hub	
				Std. Pack	Item#	Std. Pack	Item #	Std. Pack	Item #
4-1/2"	.045"	CER60S	13,300	25	58300	25	58305	10	58306
5"	.045"	CER60S	12,200	25	58301	25	58307	10	58308
6"	.045"	CER60S	10,200	25	58302	25	58309	10	58310
7"	.060"	CER60S	8,500	25	58303	25	58311	10	58312

*Contaminant-Free, Contains ≤ .1% Fe, S, Cl



58302



58306



58000

P TIGER ZIRC CUTTING WHEELS / Zirconia Alumina / Fast Cut & Long Life on Metal
High performance wheels leverage a self-sharpening Zirconia Alumina grain that retains a high cut rate throughout the life of the wheel so you get maximum productivity on steel and stainless steel.



Diameter	Thickness	Grade	Max. RPM	TYPE 1 7/8" Arbor		TYPE 27 7/8" Arbor	
				Std. Pack	Item#	Std. Pack	Item #
4-1/2"	.045"	Z60T	13,300	25	58000	25	58020
5"	.045"	Z60T	12,200	25	58001	25	58021
6"	.045"	Z60T	10,200	25	58002	25	58022
7"	.060"	Z60T	8,500	25	58003	25	58023



58112

P TIGER INOX CUTTING WHEELS / White Aluminum Oxide / Contaminant-Free* for Stainless
INOX wheels are specifically designed for high performance on STAINLESS STEEL. These wheels incorporate a Contaminant-free bond that delivers a worry free solution for stainless steel applications.



Diameter	Thickness	Grade	Max. RPM	TYPE 1 7/8" Arbor		TYPE 27 7/8" Arbor		TYPE 27 5/8"-11 Hub	
				Std. Pack	Item#	Std. Pack	Item #	Std. Pack	Item #
4-1/2"	.045"	INOX60S	13,300	25	58100	25	58110	10	58109
5"	.045"	INOX60S	12,200	25	58101	25	58111	—	—
6"	.045"	INOX60S	10,200	25	58102	25	58112	10	58113
7"	.060"	INOX60S	8,500	25	58103	25	58107	—	—

*Contaminant-Free, Contains ≤ .1% Fe, S, Cl



57022

P TIGER CUTTING WHEELS / Premium Aluminum Oxide / Long Life on Metal
Premium Aluminum Oxide grains provide an even, sharp, clean cut and a hard bond extends life and maximizes performance.



Diameter	Thickness	Grade	Max. RPM	TYPE 1 7/8" Arbor		TYPE 27 7/8" Arbor		TYPE 27 5/8"-11 Hub	
				Std. Pack	Item #	Std. Pack	Item #	Std. Pack	Item #
4-1/2"	.045"	A60T	13,300	25	57020	25	57041	10	57040
	1/16"	A36T		25	57061	—	—	—	—
	3/32"	A36S		—	—	25	57081	10	57080
5"	.045"	A60T	12,200	25	57021	25	57043	10	57042
	3/32"	A36S		—	—	25	57083	10	57082
6"	.045"	A60T	10,200	25	57022	25	57045	10	57044
7"	.060"	A60T	8,500	25	57023	25	57046	10	57048
9"	1/16"	A60T	6,600	—	—	25	57047	—	—



57080

TYPE 1 FOR GRINDERS



WOLVERINE CUTTING WHEELS / Aluminum Oxide / Fast Cutting on Metal

Fast cut rate and consistent performance at a good value for everyday, general purpose use on metal.



Dia.	Thick	Grade	Max. RPM	TYPE 1 7/8" Arbor		TYPE 27 7/8" Arbor		TYPE 27 5/8"-11 Hub	
				Std. Pack	Item #	Std. Pack	Item #	Std. Pack	Item #
4-1/2"	.045"	A60T	13,300	50	56281	—	—	—	—
	.045"	A60S		—	—	25	56393	—	—
	1/16"	A60T		50	56103	—	—	—	—
	3/32"	A24T		—	—	25	56475	10	56385
5"	.045"	A60S	12,200	—	—	100	56392	—	—
	1/16"	A36T		100	56118	—	—	—	—
	3/32"	A24T		—	—	25	56476	10	56384
6"	.040"	A60T	10,200	25	56282	—	—	—	—
	.045"	A60T		25	56273	—	—	—	—
	.045"	A60S		—	—	25	56283	—	—
	3/32"	A24R		—	—	25	56277	10	56278
7"	.045"	A60T	8,500	25	56275	—	—	—	—
	.060"	A60S		—	—	25	56391	—	—
	3/32"	A24R		—	—	25	56383	10	56477
9"	1/8"	A24T	6,600	—	—	—	—	10	56423

TYPE 1 FOR DIE GRINDERS



TIGER CUTTING WHEELS / Premium Aluminum Oxide / Long Life on Metal

Premium Aluminum Oxide grains provide an even, sharp, clean cut and a hard bond extends life and maximizes performance.



Diameter	Thickness	Grade	Max. RPM	TYPE 1 3/8" Arbor	
				Std. Pack	Item#
3"	.035"	A60T	25,000	100	57001 ◆
	1/16"	A36T		—	57060

◆ Super Thin Wheel



WOLVERINE CUTTING WHEELS / Aluminum Oxide / Fast Cutting on Metal

Fast cut rate and consistent performance at a good value for everyday, general purpose use on metal.



Diameter	Thickness	Grade	Max. RPM	TYPE 1 1/4" Arbor		TYPE 1 3/8" Arbor		TYPE 1 5/8" Arbor	
				Std. Pack	Item#	Std. Pack	Item #	Std. Pack	Item #
2"	.035"	A60T	30,000	100	56013 ◆	—	—	—	—
	1/16"	A36T		50	56015	—	—	—	—
3"	.035"	A60T	25,000	100	56061 ◆	100	56062 ◆	—	—
	1/16"	A36T		100	56065	100	56068	—	—
	1/16"	A60T		—	—	100	56070	—	—
	1/8"	A36T		50	56076	—	—	—	—
4"	.035"	A60T	19,000	—	—	50	56080 ◆	50	56271 ◆
	3/32"	A24T	15,200	—	—	—	—	25	56474
	1/16"	A36T	—	—	—	50	56086	—	—
	1/8"	A36T	—	—	—	50	56099	—	—
5"	.035"	A60T	12,200	—	—	—	—	100	56108 ◆

◆ Super Thin Wheel

"Love the 6" cutting wheels. Really well balanced. They're smooth, remarkably so."

- Josh W., Welder & Fabricator, MI

TYPE 1 FOR CHOP SAWS / STATIONARY SAWS

P **TIGER LARGE CUTTING** / Aluminum Oxide / Long Life on Metal
Premium Aluminum Oxide grains provide an even, sharp, clean cut and a hard bond extends life and maximizes performance.

Diameter	Thickness	Grade	Max. RPM	TYPE 1 1" Arbor	
				Std. Pack	Item#
12"	3/32"	A36T	5,100	25	57090
14"	1/8"	A30R	4,400	10	57091*
	3/32"	A36T			57092
		A36R			57093 ◆

*Recommended for Stationary Saws only.

◆ Softer bond for smoother, faster cutting.



V **WOLVERINE LARGE CUTTING** / Aluminum Oxide / Fast Cutting on Metal
Fast cut rate and consistent performance at a good value for everyday, general purpose use on metal.

				TYPE 1 1" Arbor	
Diameter	Thickness	Grade	Max. RPM	Std. Pack	Item#
For Chop Saws					
12"	3/32"	A46T	5,100	25	56239
14"	3/32"	A46T	4,400	10	56240
For Stationary Saws					
14"	1/8"	A30R	4,400	10	56230



TYPE 1 FOR GRINDERS

V **WOLVERINE SNAGGING WHEELS** / Aluminum Oxide / Fast Grinding on Metal
Fast cut rate and consistent performance at a good value for everyday, general purpose use on metal.

Diameter	Thickness	Grade	Max. RPM	TYPE 1 3/8" Arbor	
				Std. Pack	Item#
2"	1/4"	A60T	30,000	25	56131
4"	1/4"	A36T	19,000	25	56163



GRINDING WHEELS

Weiler's high quality line of grinding wheels help Welding & Fabrication professionals get the most demanding jobs done right, and done fast.

FEATURES:

- **Ceramic Infused** grinding wheels deliver the fastest cutting with the least effort.
- **Triple Fiberglass Reinforcement** provides added strength for aggressive stock removal.
- Type 27 Grinding Wheels are designed with fiberglass **cut back** from the edge to provide instant aggressive grinding on new wheels.



Grinding on a platform for weld preparation.

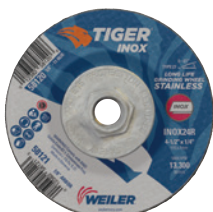
TYPE 27 FOR GRINDERS



58330



58073



58120



57120

P TIGER CERAMIC GRINDING WHEELS / Ceramic Alumina / Superior Life & Cut on Metal

Self-sharpening Ceramic Alumina grain delivers a superior combination of life and cut rate. Ideal for stainless steel and other hard-to-grind metals.

0-45°

Diameter	Thickness	Grade	Max. RPM	TYPE 27 7/8" Arbor		TYPE 27 5/8"-11 Hub	
				Std. Pack	Item#	Std. Pack	Item #
4-1/2"	1/4"	CER24R	13,300	10	58325	10	58326
5"	1/4"	CER24R	12,200	10	58327	10	58328
6"	1/4"	CER24R	10,200	10	58329	10	58330
7"	1/4"	CER24R	8,500	10	58331	10	58332
9"	1/4"	CER24R	6,600	10	58333	10	58334

P TIGER ZIRC GRINDING WHEELS / Zirconia Alumina / Ceramic Infused for Faster, Longer Grinding

High performance wheels leverage a self-sharpening Zirconia Alumina grain that delivers fast, consistent grinding on steel and stainless. All wheels are Ceramic Infused for that extra surge in performance.

0-45°

Diameter	Thickness	Grade	Max. RPM	TYPE 27 7/8" Arbor		TYPE 27 5/8"-11 Hub	
				Std. Pack	Item#	Std. Pack	Item #
4-1/2"	1/4"	Z24T	13,300	10	58071	10	58070
5"	1/4"	Z24T	12,200	10	58073	10	58072
6"	1/4"	Z24T	10,200	10	58079	10	58078
7"	1/4"	Z24T	8,500	10	58075	10	58074
9"	1/4"	Z24T	6,600	10	58077	10	58076

P TIGER INOX GRINDING WHEELS / White Aluminum Oxide / Contaminant-Free* for Stainless Steel

INOX wheels are specifically designed for high performance on STAINLESS STEEL. These wheels incorporate a Contaminant-free bond that delivers a worry free solution for stainless steel applications.

0-45°

Diameter	Thickness	Grade	Max. RPM	TYPE 27 7/8" Arbor		TYPE 27 5/8"-11 Hub	
				Std. Pack	Item#	Std. Pack	Item #
4-1/2"	1/4"	INOX24R	13,300	10	58121	10	58120
5"	1/4"	INOX24R	12,200	10	58123	10	58122
6"	1/4"	INOX24R	10,200	10	58125	10	58124
7"	1/4"	INOX24R	8,500	10	58127	10	58126

*Contaminant-Free, Contains ≤ .1% Fe, S, Cl

P TIGER GRINDING WHEELS / Premium Aluminum Oxide / Long Grinding Life on Metal

Weiler Tiger grinding wheels deliver the right combination of performance and value. Premium Aluminum Oxide grains provide an even, sharp, clean cut and a hard bond extends life and maximizes performance.

0-45°

Diameter	Thickness	Grade	Max. RPM	TYPE 27 7/8" Arbor		TYPE 27 5/8"-11 Hub	
				Std. Pack	Item#	Std. Pack	Item #
4-1/2"	1/4"	A24R	13,300	10	57121	10	57120
5"	1/4"	A24R	12,200	10	57123	10	57122
6"	1/4"	A24R	10,200	10	57129	10	57128
7"	1/4"	A24R	8,500	10	57125	10	57124
9"	1/4"	A24R	6,600	10	57127	10	57126



WOLVERINE GRINDING WHEELS / Aluminum Oxide / Fast Grinding on Metal

Fast grinding and consistent performance at a good value for everyday, general purpose use on metal.



Diameter	Thickness	Grade	Max. RPM	TYPE 27 5/8" Arbor		TYPE 27 7/8" Arbor		TYPE 27 5/8"-11 Hub	
				Std. Pack	Item#	Std. Pack	Item #	Std. Pack	Item #
4"	1/4"	A24R	15,200	25	56473	—	—	—	—
4-1/2"	1/4"	A24R	13,300	—	—	25	56464	10	56454
4-1/2"	1/4"	A24N	13,300	—	—	25	56457	10	56455
5"	1/4"	A24R	12,200	—	—	25	56466	10	56449
6"	1/4"	A24R	10,200	—	—	25	56280	10	56279
7"	1/4"	A24R	8,500	—	—	25	56467	10	56468
9"	1/4"	A24R	6,600	—	—	—	—	10	56470



56279

TYPE 28 FOR GRINDERS



TIGER ZIRC GRINDING WHEELS / Zirconia Alumina / Ceramic Infused for Faster, Longer Grinding

High performance wheels allow for aggressive grinding at lower angles with reduced interference.

All wheels leverage a self-sharpening Zirconia Alumina grain and are Ceramic Infused for that extra surge in performance.



Diameter	Thickness	Grade	Max. RPM	TYPE 28 7/8" Arbor		TYPE 28 5/8"-11 Hub	
				Std. Pack	Item#	Std. Pack	Item #
7"	1/4"	Z24T	8,500	10	58081	10	58080
9"	1/4"	Z24T	6,600	10	58083	10	58082



58081



TIGER GRINDING WHEELS / Premium Aluminum Oxide / Long Grinding Life on Metal

Tiger grinding wheels allow for aggressive grinding at lower angles with reduced interference.

Premium Aluminum Oxide grains provide an even, sharp, clean cut and a hard bond extends life and maximizes performance.



Diameter	Thickness	Grade	Max. RPM	TYPE 28 7/8" Arbor		TYPE 28 5/8"-11 Hub	
				Std. Pack	Item#	Std. Pack	Item #
7"	1/4"	A24R	8,500	10	57135	10	57134
9"	1/4"	A24R	6,600	10	57137	10	57136



57134

TYPE 11 CUP ROCKS



TIGER CUP ROCKS / Premium Aluminum Oxide / Steel Back

Premium Aluminum Oxide grains provide an even, sharp, clean cut and a hard bond extends life and maximizes performance. Steel back provides superior support.



Diameter	Thickness	Grade	Max. RPM	TYPE 11 5/8"-11 Arbor	
				Std. Pack	Item#
4"	2"	A16R	9,000	10	57401
6"	2"	A16R	6,000	10	57403



57403

"The Tiger grinds real well, it's sharp, it grabs, and feels good."

- Brandon G., Oil Rig Welder, Texas

COMBO WHEELS

Weiler's Combination Wheels offer flexibility and efficiency when switching between cutting and grinding applications. **A third layer of fiberglass reinforcement** provides the strength to hold up when grinding, while the type of fiberglass used maintains a fast cut.

TYPE 27 FOR GRINDERS

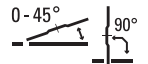


Weld removal with Tiger combo wheel.



58315

P TIGER CERAMIC COMBO WHEELS / **Ceramic Alumina** / Superior Life & Cut on Metal
Self-sharpening Ceramic Alumina grain delivers a superior combination of life and cut rate. Ideal for stainless steel and other hard-to-cut metals.

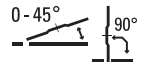


Diameter	Thickness	Grade	Max. RPM	TYPE 27 7/8" Arbor		TYPE 27 5/8"-11 Hub	
				Std. Pack	Item#	Std. Pack	Item #
4-1/2"	1/8"	CER30T	13,300	25	58315	10	58316
5"	1/8"	CER30T	12,200	25	58317	10	58318
6"	1/8"	CER30T	10,200	25	58319	10	58320
7"	1/8"	CER30T	8,500	25	58321	10	58322



58054

P TIGER ZIRC COMBO WHEELS / **Zirconia Alumina** / Fast & Long Life Combo on Metal
High performance cut & grind combo wheels deliver a high grind rate AND extended life. Harder, sharper, faster cutting grains provide a fast, consistent performance on steel and stainless steel.

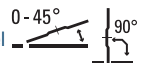


Diameter	Thickness	Grade	Max. RPM	TYPE 27 7/8" Arbor		TYPE 27 5/8"-11 Hub	
				Std. Pack	Item#	Std. Pack	Item #
4-1/2"	1/8"	Z30T	13,300	25	58051	10	58050
5"	1/8"	Z30T	12,200	25	58053	10	58052
6"	1/8"	Z30T	10,200	25	58064	10	58054
7"	1/8"	Z30T	8,500	25	58056	10	58055
9"	1/8"	Z30T	6,600	25	58058	10	58057



58114

P TIGER INOX COMBO WHEELS / **White Aluminum Oxide** / Contaminant-Free* for Stainless Steel
Long life cut & grind combo wheels deliver true flexibility and efficiency when switching between cutting and grinding for stainless steel applications.



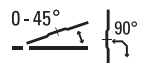
Diameter	Thickness	Grade	Max. RPM	TYPE 27 7/8" Arbor		TYPE 27 5/8"-11 Hub	
				Std. Pack	Item#	Std. Pack	Item #
4-1/2"	1/8"	INOX30T	13,300	25	58115	10	58114
7"	1/8"	INOX30T	8,500	25	58117	10	58116
9"	1/8"	INOX30T	6,600	25	58119	10	58118

*Contaminant-Free, Contains ≤ .1% Fe, S, Cl



57102

P TIGER COMBO WHEELS / **Premium Aluminum Oxide** / Long Life Combo on Metal
Cut & grind combo wheels deliver true flexibility and efficiency when switching between cutting and grinding.

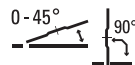


Diameter	Thickness	Grade	Max. RPM	TYPE 27 7/8" Arbor		TYPE 27 5/8"-11 Hub	
				Std. Pack	Item#	Std. Pack	Item #
4-1/2"	1/8"	A30S	13,300	25	57101	10	57100
5"	1/8"	A30S	12,200	25	57103	10	57102
6"	1/8"	A30S	10,200	25	57109	10	57108
7"	1/8"	A30S	8,500	25	57105	10	57104
9"	1/8"	A30S	6,600	25	57107	10	57106



WOLVERINE COMBO WHEELS / Aluminum Oxide / Fast Cut & Grind Combo on Metal

Fast cut rate and consistent performance at a good value for everyday, general purpose use when switching between cutting and grinding on metals.



Diameter	Thickness	Grade	Max. RPM	TYPE 27 7/8" Arbor		TYPE 27 5/8"-11 Hub	
				Std. Pack	Item#	Std. Pack	Item #
4-1/2"	1/8"	A24T	13,300	25	56430	10	56429
5"	1/8"	A24T	12,200	25	56428	10	56427
7"	1/8"	A24T	8,500	25	56426	10	56425



56429

PIPELINE WHEELS

Pipeliners have trusted Weiler's Roughneck Stringer Bead brushes and aluminum backed Tiger Flap Discs for decades. With Tiger Roughneck, Weiler delivers the performance trifecta for pipeline contractors to get the job done right, and done fast.

1/8"

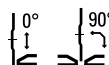
thickness for optimized material removal.

TYPE 27 FOR PIPELINE



ROUGHNECK PIPELINER WHEELS / Zirconia Alumina / Fast Grinding & Long Life

Ceramic Infused Roughneck wheels are designed for tough root pass notching and facing applications by combining an 1/8" width for optimized material removal with the right hardness and grain mixture for high demand use on the pipeline.



Diameter	Thickness	Grade	Max. RPM	TYPE 27 5/8"-11 Arbor	
				Std. Pack	Item#
4-1/2"	1/8"	Z30T	13,300	10	58059
6"	1/8"	Z30T	10,200	10	58060
7"	1/8"	Z30T	8,500	10	58061
9"	1/8"	Z30T	6,600	10	58062

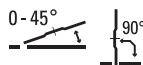


58062



ROUGHNECK COMBO WHEELS / Zirconia Alumina / Fast Grinding & Long Life

Ceramic Infused Roughneck combo wheels are thicker than pipeliner and designed to switch between cutting and grinding applications on the pipeline.



Diameter	Thickness	Grade	Max. RPM	TYPE 27 5/8"-11 Arbor	
				Std. Pack	Item#
7"	1/8"	Z30T	8,500	10	58065
9"	1/8"	Z30T	6,600	10	58063



58065



Weiler Abrasives Group
One Weiler Drive
Cresco, PA 18326
USA

For the full offering of Weiler products, please refer to our Welding & Fabrication Catalog or visit our website. To discuss specific requirements with a product specialist, call our Applications Hotline at 888.299.2777.

ACCESSORIES

ADAPTING NUTS & SPANNER WRENCH For 4-1/2" - 9" Angle Grinders.

Description	Adapts To	Min. Wheel Thickness	Standard Pack	Item Number
Adapting Nuts	7/8" to 5/8"-11	1/16"	1	56494
Spanner Wrench	—	—	1	56495
Adapting Nuts	5/8" to 3/8"-24	1/16"	1	56484



MOUNTING MANDRELS 1/4" Stem. For Type 1 Wheels Only.

Arbor Size	Wheel Thickness	Standard Pack	Item Number
1/4"	.035" to 1/4"	10	56489
3/8"	.035" to 1/4"	10	56490
1/4", 3/8" *	.035" to 1/4"	10	56491*
1/4", 3/8"	.035" to 1/4"	1	36512

*Combination pack

