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Premium grinding solutions since 1919
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Table of contents

Cutting discs	4
Freehand cut-off wheels	4
Stationary cut-off wheels	13
Grinding wheels	13
Rough grinding wheels	14
Rondeller	21
Brushes	22
Cup brushes	23
Tapered brushes	27
Round brushes	29
Wire end brushes	33
Hand-guided brushes	35
Coated Abrasives	37
Flap discs	38
Fiber discs	49
Quick-Change Discs Coated	57
Tyrolit Fast Change Sanding Discs	67
Spiral bands	72
Flap wheels	75
Compact discs	76
Non-woven wheels	81
Polishing discs	82
SCM belts	85
SCM discs	87
Rough cleaning wheels	93
Roller	96
Belt	101
Rolls	108
Sheets	114

Symbols

	Angle grinder
	Straight grinder
	Cut-off machine
	Chop saw
	Floorstanding grinder
	Hand-operated grinding
	Dual action sander
	Stationary belt grinder
	Portable belt grinder
	Burnishing machine
	Mini belt grinder
	Steel
	Stainless steel
	Nonferrous metals
	Masonry
	Plastics / PVC
	Casting materials
	Rails
	Asphalt
	Ductile
	Wood
	Gelcoat
	Composite materials
	Granite



Paint



Titanium/titanium alloys

Cutting discs - Freehand cut-off wheels



PREMIUM LONGLIFE Cut-Off Wheels

For Steel



Application



- + For machining different steel grades
- + For cutting metal sheets, profiles, pipes, rods and solid material

We recommend

- + .040" to .075" for fastest cutting and minimum burr formation

Advantage

- + Maximum lifetime thanks to LONGLIFE technology
- + Extremely short working times thanks to excellent cutting ability and a low thermal load on the workpiece (heat build-up)
- + No reworking, such as cleaning or deburring, required

Shape	Type number	Dimension	Specification	PU	
	1	34163158	4 -1/2"x.040"x7/8"	A60S-BFP	25 Pcs.
		34163160	4 -1/2"x.060"x7/8"	A46S-BFP	25 Pcs.
		34163159	5"x.040"x7/8"	A60S-BFP	25 Pcs.
		34163161	5"x.060"x7/8"	A46S-BFP	25 Pcs.
		34331311	6"x.045"x7/8"	A46S-BFP	25 Pcs.
		34163163	7"x.060"x7/8"	A46S-BFP	25 Pcs.
		34331318	9"x.075"x7/8"	A30S-BFP	25 Pcs.
	27	34332418	4 -1/2"x3/32"x7/8"	A30S-BFKA	25 Pcs.
		34333889	4-1/2"x3/32"x5/8"-11	A30S-BFKA	5 Pcs.
		34332900	5"x3/32"x7/8"	A30S-BFKA	25 Pcs.
		34333890	5"x3/32"x5/8"-11	A30S-BFKA	5 Pcs.
		34332921	7"x1/8"x7/8"	A30S-BFKA	25 Pcs.
		34333901	7"x1/8"x5/8"-11	A30S-BFKA	5 Pcs.
		34332922	9"x1/8"x7/8"	A30S-BFKA	25 Pcs.
		34333902	9"x1/8"x5/8"-11	A30S-BFKA	5 Pcs.

CERABOND X Cut-Off Wheels

for Steel and Stainless Steel



Application



- + For machining different steel and stainless steel grades
- + For cutting very hard, challenging workpieces and solid materials

We recommend

- + .040" to .060" for fastest cutting and minimum burr formation
- + .075" for long lifetime and maximum stability

Advantage

- + Shortest cutting times due to the structure of the ceramic grain used
- + Very long lifetime on hard and demanding materials
- + Extremely sharp cut-off wheel enables the user to work very comfortably and with little effort

Shape	Type number	Dimension	Specification	PU	
	1	34727609	4 -1/2"x.040"x7/8"	CA 60 Q-BFPX	25 Pcs.
		34332942	4 -1/2"x.045"x7/8"	CA46Q-BFP	15 Pcs.
		34715864	4 -1/2"x.060"x7/8"	CA46Q-BFP	15 Pcs.
		34727610	5"x.040"x7/8"	CA 60 Q- BFPX	25 Pcs.
		34332944	5"x.045"x7/8"	CA46Q-BFP	15 Pcs.
		34332945	6"x.045"x7/8"	CA60Q-BFKA	15 Pcs.
		34715495	6"x.060"x7/8"	CA 46 Q- BFP	25 Pcs.
		34715252	7"x.060"x7/8"	CA 46 Q- BFP	25 Pcs.
		34715253	9"x5/64"x7/8"	CA30Q-BFP	25 Pcs.
			27	34332915	4 -1/2"x.045"x7/8"
34332916	5"x.045"x7/8"			CA60Q-BFKA	15 Pcs.
34332917	6"x.045"x7/8"			CA60Q-BFKA	15 Pcs.
34715497	6"x.060"x7/8"			CA 46 Q- BFP	25 Pcs.



PREMIUM 2in1 Cut-Off Wheels

For Steel and Stainless Steel



Application



- + For machining different steel and stainless steel grades
- + For cutting metal sheets, profiles, pipes, rods and solid material

We recommend

- + .040" to .075" for fastest cutting and minimum burr formation
- + .075" to 1/8" for maximum lifetime and stability

Advantage

- + The chemical purity of the product prevents corrosion, pitting corrosion and reduction in fatigue strength for the best results even on stainless steel
- + Extremely short working times thanks to excellent cutting ability and a low thermal load on the workpiece (heat build-up)
- + High level of comfort thanks to easy-cutting specification

Shape	Type number	Dimension	Specification	PU	
	1	34162818	4 -1/2"x.040"x7/8"	A60Q-BFP	25 Pcs.
		34162816	4 -1/2"x.045"x7/8"	TA60P-BFXA	25 Pcs.
		34162820	4 -1/2"x.060"x7/8"	A46Q-BFP	25 Pcs.
		34162819	5"x.040"x7/8"	A60Q-BFP	25 Pcs.
		34162817	5"x.045"x7/8"	TA60P-BFXA	25 Pcs.
		34162821	5"x.060"x7/8"	A46Q-BFP	25 Pcs.
		34331319	6"x.045"x7/8"	A46Q-BFP	25 Pcs.
		34162823	6"x.060"x7/8"	A46Q-BFP	25 Pcs.
		34162825	7"x.060"x7/8"	A46Q-BFP	25 Pcs.
		34331346	9"x.075"x7/8"	A30Q-BFP	25 Pcs.
	27	34162799	4 -1/2"x3/32"x7/8"	A30Q-BFXA	25 Pcs.
		34162798	4 -1/2"x3/32"x5/8"-11	A30Q-BXA	5 Pcs.
		34162800	5"x3/32"x5/8"-11	A30Q-BFXA	5 Pcs.
		34162811	5"x3/32"x7/8"	A30Q-BFXA	25 Pcs.
		34162812	6"x1/8"x5/8"-11	A30Q-BFXA	5 Pcs.
		34162813	6"x1/8"x7/8"	A30Q-BFXA	25 Pcs.
		34162814	7"x1/8"x5/8"-11	A30Q-BFXA	5 Pcs.



Shape	Type number	Dimension	Specification	PU
	34162815	7"x1/8"x7/8"	A30Q-BFXA	25 Pcs.
	34727566	9"x.075"x7/8"	A46Q-BFP	25 Pcs.


PREMIUM DEEP CUT PROTECTION Cut-Off Wheels
 For Steel and Stainless Steel
 



- Application**
- + For machining different steel and stainless steel grades
 - + For cutting metal sheets, profiles, pipes, rods and solid material

- Advantage**
- + The metal bushing with DEEP CUT PROTECTION prevents bore breakout
 - + Maximum insertion depths into the workpiece and contact with sharp workpiece edges possible without damaging the wheel
 - + DEEP CUT PROTECTION is a further step towards operator safety
 - + High level of comfort thanks to easy-cutting specification


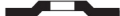
Shape	Type number	Dimension	Specification	PU	
 	27	34332928	4-1/2"x.045"x7/8"	TA60P-BFXA	25 Pcs.
		34332929	5"x.045"x7/8"	TA60P-BFXA	25 Pcs.
		34332930	6"x.045"x7/8"	TA60P-BFXA	25 Pcs.


PREMIUM CUT AND GRIND
 For Steel and Stainless Steel
 



- Application**
- + For machining different steel and stainless steel grades

- Advantage**
- + Thanks to CUT AND GRIND, applications such as grinding, deburring and shaping as well as cutting and plunging are possible with only one tool
 - + Thinner width of .075" with DEEP CUT PROTECTION offers additional safety for the operator and prevents bore breakout in the event of contact with sharp-edged workpieces
 - + Optimal cutting

Shape	Type number	Dimension	Specification	PU	
 	27	34337537	4 -1/2"x.075"x7/8"	A46Q-BFKA	25 Pcs.
		34337538	5"x.075"x7/8"	A46Q-BFKA	25 Pcs.



PREMIUM Cut-Off Wheels

For Stainless Steel



Application



- + For machining different stainless steel grades
- + For cutting metal sheets, profiles, pipes, rods and solid material

We recommend

- + .030" to .075" for fastest cutting and minimum burr formation

Advantage

- + The chemical purity of the product prevents corrosion, pitting corrosion and reduction in fatigue strength for the best results on stainless steel
- + Extremely short working times thanks to excellent cutting ability and a low thermal load on the workpiece (heat build-up)
- + Specially for rust-resistant and acid-resistant steels

Shape	Type number	Dimension	Specification	PU	
	1	34163112	4 -1/2"x.030"x7/8"	A60R-BFXA	25 Pcs.
		34163117	4 -1/2"x.040"x7/8"	A60R-BFP	25 Pcs.
		34163135	4 -1/2"x.060"x7/8"	A46R-BFP	25 Pcs.
		34163116	5"x.030"x7/8"	A60R-BFXA	25 Pcs.
		34163134	5"x.040"x7/8"	A60R-BFP	25 Pcs.
		34163136	5"x.060"x7/8"	A46R-BFP	25 Pcs.
		34163138	6"x.045"x7/8"	A46R-BFP	25 Pcs.
		34163140	7"x.060"x7/8"	A46R-BFP	25 Pcs.
		34163151	9"x.075"x7/8"	A46R-BFP	25 Pcs.
			27	34163152	4 -1/2"x.030"x7/8"
34163154	4 -1/2"x.060"x7/8"			A46R-BFXA	25 Pcs.
34163153	5"x.030"x7/8"			A60R-BFXA	25 Pcs.
34163155	5"x.060"x7/8"			A46R-BFXA	25 Pcs.
34163156	6"x.060"x7/8"			A46R-BFXA	25 Pcs.
34163157	7"x.060"x7/8"			A46R-BFP	25 Pcs.



BASIC 2in1 Cut-Off Wheels

For Steel and Stainless Steel



Application


- + For machining different steel and stainless steel grades
- + For cutting metal sheets, profiles, pipes, rods and solid material


We recommend

- + .040" to .075" for fastest cutting and minimum burr formation

Advantage

- + The chemical purity makes it possible to work on steel and stainless steel
- + Convenient and low-burr cutting with good wheel life
- + Short working times thanks to good cutting ability

Shape	Type number	Dimension	Specification	PU	
	1	34163027	4"x.040"x5/8"	A 60 Q- BFB	25 Pcs.
		396110	4-1/2"x.040"x7/8"	A 60 Q- BFB	25 Pcs.
		34162827	5"x.040"x7/8"	A 60 Q- BFB	25 Pcs.
		34331611	6"x.045"x7/8"	A 46 Q- BFB	25 Pcs.
		34162828	6"x.060"x7/8"	A 46 Q- BFB	25 Pcs.
		34162829	7"x.060"x7/8"	A 46 Q- BFB	25 Pcs.
		34162830	9"x.075"x7/8"	A 46 Q- BFB	25 Pcs.

Shape	Type number	Dimension	Specification	PU	
	27	34331624	4 -1/2"x.040"x7/8"	A60Q-BF	25 Pcs.
		396486	4 -1/2"x3/32"x7/8"	A30Q-BF	25 Pcs.
		34162835	4 -1/2"x3/32"x5/8"-11	A30Q-BF	5 Pcs.
		34331626	5"x.040"x7/8"	A60Q-BF	25 Pcs.
		396487	5"x3/32"x7/8"	A30Q-BF	25 Pcs.
		34162837	5"x3/32"x5/8"-11	A30Q-BF	5 Pcs.
		34331654	6"x.060"x7/8"	A46Q-BF	25 Pcs.

★ BASIC **BASIC CUT-ALL Cut-Off Wheels**
For Universal Use




Application

- + For cutting tasks on a variety of materials

Advantage

- + Universal use on numerous materials
- + Smooth cutting
- + Low burr formation

Shape	Type number	Dimension	Specification	PU	
	1	34727568	4"x.040"x5/8"	AC 60 Q- BFB	25 Pcs.
		34727569	4 -1/2"x.040"x7/8"	AC 60 Q- BFB	25 Pcs.
		34727633	4 -1/2"x.060"x7/8"	AC 46 Q- BFB	25 Pcs.
		34727581	5"x.040"x7/8"	AC 60 Q- BFB	25 Pcs.
		34727582	5"x.060"x7/8"	AC 46 Q- BFB	25 Pcs.
		34727583	6"x.060"x7/8"	AC 46 Q- BFB	25 Pcs.
		34727584	7"x.060"x7/8"	AC 46 Q- BFB	25 Pcs.
		34727585	9"x.075"x7/8"	AC 46 Q- BFB	25 Pcs.

★★★ PREMIUM **PREMIUM Cut-Off Wheels**
For Non-ferrous Metals



Application


- + For machining different types of non-ferrous metals such as aluminum, aluminum bronze, aluminum base alloys, copper, bronze, brass, nickel silver and titanium

Advantage

- + New specifications prevent clogging and dulling of the wheel
- + Specification and manufacturing method enable the shortest cutting times
- + Enhanced performance

We recommend

- + .040" to .075" for fastest cutting and minimum burr formation
- + .075" to 1/8" for maximum lifetime and stability

Shape	Type number	Dimension	Specification	PU	
	1	34163165	4 -1/2"x.040"x7/8"	A60N-BFP	25 Pcs.
		34331659	4 -1/2"x.060"x7/8"	A46N-BFP	25 Pcs.
		34163166	5"x.040"x7/8"	A60N-BFP	25 Pcs.
		34331663	5"x.060"x7/8"	A46N-BFP	25 Pcs.
		34163167	6"x.045"x7/8"	A46N-BFXA	25 Pcs.



PREMIUM cut-off wheels

for cast iron



Application


- + For machining cast materials

We recommend

- + HARD (R): longer lifetime
- + MEDIUM (P): all-round solution - high cutting ability and economical lifetime
- + SOFT (N): highest cutting ability and aggressiveness
- + Type number 5496: Particularly suitable for sanded cast materials

Advantage

- + Highest aggressiveness thanks to innovative production technology
- + New bond system combined with high-quality zircon corundum enables shortest cut-off times
- + Maximum comfort when machining the hardest workpieces
- + Best lifetime for economical work

Shape	Type number	Dimension	Specification	PU	
	27	34727605	7"x1/8"x7/8"	CA 30 S- BFP	25 Pcs.
		34727600	7"x1/8"x7/8"	ZA 30 N- BFP	25 Pcs.
		34727595	7"x1/8"x7/8"	ZA 30 P- BFP	25 Pcs.
		34727591	7"x1/8"x7/8"	ZA 30 R- BFP	25 Pcs.
		34727606	7"x9/64"x7/8"	CA 30 S- BFP	25 Pcs.
		34727601	7"x9/64"x7/8"	ZA 30 N- BFP	25 Pcs.
		34727596	7"x9/64"x7/8"	ZA 30 P- BFP	25 Pcs.
		34727592	7"x9/64"x7/8"	ZA 30 R- BFP	25 Pcs.
		34727607	9"x1/8"x7/8"	CA 30 S- BFP	25 Pcs.
		34727602	9"x1/8"x7/8"	ZA 30 N- BFP	25 Pcs.
		34727597	9"x1/8"x7/8"	ZA 30 P- BFP	25 Pcs.
		34727593	9"x1/8"x7/8"	ZA 30 R- BFP	25 Pcs.
		34727608	9"x9/64"x7/8"	CA 30 S- BFP	25 Pcs.
		34727604	9"x9/64"x7/8"	ZA 30 N- BFP	25 Pcs.
		34727599	9"x9/64"x7/8"	ZA 30 P- BFP	25 Pcs.
		34727594	9"x9/64"x7/8"	ZA 30 R- BFP	25 Pcs.



BASIC 2in1 Cut-Off Wheels

For Steel and Stainless Steel



Application


- + For machining different steel and stainless steel grades
- + For cutting metal sheets, profiles, pipes, rods and solid material

We recommend

- + .040" to .075" for fastest cutting and minimum burr formation

Advantage

- + The chemical purity makes it possible to work on steel and stainless steel
- + Convenient and low-burr cutting with good wheel life
- + Short working times thanks to good cutting ability

Shape	Type number	Dimension	Specification	PU	
	1	34312885	3"x3/64"x1/4"	A 60 T- BF	75 Pcs.
		34312886	3"x3/64"x3/8"	A 60 T- BF	75 Pcs.
		34312842	3"x1/16"x1/4"	A 36 T- BF	40 Pcs.
		34312887	3"x1/16"x1/4"	A 60 T- BF	40 Pcs.
		34312843	3"x1/16"x3/8"	A 36 T- BF	40 Pcs.

Shape	Type number	Dimension	Specification	PU
	34312888	3"x1/16"x3/8"	A 60 T- BF	40 Pcs.
	34312844	3"x3/32"x1/4"	A 36 T- BF	25 Pcs.
	34312890	3"x3/32"x1/4"	A 60 T- BF	25 Pcs.
	34312846	3"x3/32"x3/8"	A 36 T- BF	50 Pcs.
	34312892	3"x3/32"x3/8"	A 60 T- BF	50 Pcs.
	34312848	3"x1/8"x3/8"	A 36 T- BF	50 Pcs.
	34312895	3"x1/8"x3/8"	A 60 T- BF	50 Pcs.
	34312898	4"x3/64"x1/4"	A 60 T- BF	100 Pcs.
	34312899	4"x3/64"x3/8"	A 60 T- BF	75 Pcs.
	34312902	4"x3/64"x1/2"	A 60 T- BF	75 Pcs.
	34312855	4"x.060"x1/4"	A 36 T- BF	40 Pcs.
	34312904	4"x.060"x1/4"	A 60 T- BF	100 Pcs.
	34312856	4"x.060"x3/8"	A 36 T- BF	40 Pcs.
	34312905	4"x.060"x3/8"	A 60 T- BF	40 Pcs.
	34312857	4"x.060"x5/8"	A 36 T- BF	40 Pcs.
	34312908	4"x.060"x5/8"	A 60 T- BF	40 Pcs.
	34312909	4"x.060"x3/4"	A 60 T- BF	40 Pcs.
	34312862	4"x3/32"x3/8"	A 36 T- BF	25 Pcs.
	34312928	4"x3/32"x3/8"	A 60 T- BF	50 Pcs.
	34312863	4"x3/32"x5/8"	A 36 T- BF	25 Pcs.
	34312929	4"x3/32"x5/8"	A 60 T- BF	25 Pcs.
	34312858	4"x1/8"x1/4"	A 36 T- BF	25 Pcs.
	34312923	4"x1/8"x1/4"	A 60 T- BF	25 Pcs.
	34312859	4"x1/8"x3/8"	A 36 T- BF	25 Pcs.
	34312925	4"x1/8"x3/8"	A 60 T- BF	50 Pcs.


 **BASIC Cut-Off Wheels**
For Steel

**Application**

- + For machining steel
- + For cutting profiles, solid material and large cross-sections
- + Developed for use on manual electric or gas-powered cut-off machines

Advantage

- + The product offers shortened cutting times with minimal exertion
- + Good lifetime and stability
- + Also suitable for powerful (over 6 HP) stationary machines

Shape	Type number	Dimension	Specification	PU	
	1	34169155	12"x1/8"x1"-20mm UB	A 30 S- BF	10 Pcs.
		34169156	14"x1/8"x1"-20mm UB	A 30 S- BF /100	10 Pcs.
		34169157	16"x1/8"x1"-20mm UB	A 30 S- BF /100	10 Pcs.



PREMIUM CERABOND X Cut-Off Wheels

For Rail Cutting



Application


- + For cutting rails
- + Developed for use on manual electric or gas-powered cut-off machines

We recommend

- + Use only on well-maintained and powerful machines (> 5 HP)
- + Developed for use on manual electric or gas-powered cut-off machines

Advantage

- + Shortest cutting times and comfortable working with low effort
- + Very long service life and stability
- + Cleanest surfaces without any discolouration reduce rework and working times
- + Best results even with humidity, cold and temperature fluctuations

Shape	Type number	Dimension	Specification	PU	
	1	34727668	12"x9/64"x1"-20mm UB	CA24R-BFP RAIL	10 Pcs.
		34727701	12"x9/64"x1"	CA24R-BFP RAIL	10 Pcs.
		34727669	14"x5/32"x1"-20mm UB	CA24R-BFP RAIL	10 Pcs.
		34727702	14"x5/32"x1"	CA24R-BFP RAIL	10 Pcs.
		34727670	16"x5/32"x1"-20mm UB	CA24R-BFP RAIL	10 Pcs.
		34727703	16"x5/32"x1"	CA24R-BFP RAIL	10 Pcs.



BASIC Cut-Off Wheels

For Rail Cutting




Application

- + For cutting rails by using manual cut-off machines with electric or gas engines
- + Suitable for pure and guided off-hand applications

Advantage

- + Economical solution for rail cutting
- + Clean, non-discolored surfaces reduce reworking tasks and working times
- + Weatherproof performance in extreme conditions such as humidity, cold and temperature fluctuations

Shape	Type number	Dimension	Specification	PU
	1	34163819	14"x5/32"x1"	A30-BFRAIL /100
		34163820	16"x5/32"x1"	A30-BFRAIL /100

★
BASIC

BASIC Cut-Off Wheels


For Stone

**Application**

- + For machining stone
- + For cutting solid material and large cross-sections
- + Developed for use on manual electric or gas-powered cut-off machines

Advantage

- + Good cutting ability reduces the operator's work
- + Suitable for pure off-hand and guided off-hand applications
- + Good lifetime and stability

Shape	Type number	Dimension	Specification	PU	
	1	34169159	12"x1/8"x1"-20mm UB	C 30 S- BF	10 Pcs.
		34169160	14"x1/8"x1"-20mm UB	C 30 S- BF	10 Pcs.
		34169182	16"x1/8"x1"-20mm UB	C 30 S- BF	10 Pcs.

★
BASIC

BASIC Cut-Off Wheels


For Asphalt, Ductile Iron and Cast Iron

**Application**

- + For cutting applications on asphalt, ductile iron and cast iron with high speed gas saws

Advantage

- + Composed of three layers of fiberglass to provide ultimate safety and stability
- + Good lifetime and reduced cutting times
- + Specifically designed for use on high speed gas saws

Shape	Type number	Dimension	Specification	PU	
	1	34169183	12"x1/8"x1"-20mm UB	AC 30 U- BF	10 Pcs.
		34169184	14"x1/8"x1"-20mm UB	AC 30 U- BF	10 Pcs.
		34169185	16"x1/8"x1"-20mm UB	AC 30 U- BF	10 Pcs.

Cutting discs - Stationary cut-off wheels

★ BASIC BASIC Cut-Off Wheels For Steel




Application

- + For cutting steel workpieces with large cross-sections as well as solid material and profiles

Advantage

- + Good cutting ability and lifetime at a smart price
- + Low burr cutting thanks to internal reinforcement and rough side surfaces
- + Ideal for stationary cutting of steel workpieces with large cross-sections

Shape	Type number	Dimension	Specification	PU
	1	34301872	12"x3/32"x1"	A 36 S- BF 10 Pcs.
		34301875	12"x1/8"x1"	A 36 - BF 10 Pcs.
		34301891	14"x3/32"x1"	A 36 S- BF 10 Pcs.
		34301893	14"x1/8"x1"	A 36 S- BF 10 Pcs.
		34301895	16"x3/32"x1"	A 36 S- BF 10 Pcs.
		34301896	16"x3/32"x1"	A 36 - BF 10 Pcs.

★★★ PREMIUM PREMIUM Cut-Off Wheels For Nonferrous Metals




Application

- + For stationary cutting of nonferrous metals

Advantage

- + Optimized to achieve the best possible cutting ability and lifetime
- + New specifications prevent clogging and dulling of the grinding wheel
- + Special formula and production method for high-performance stationary cutting of NF metals
- + Reduced working times and wheel changes

Shape	Type number	Dimension	Specification	PU
	1	34333754	12"x1/8"x1"	A30P4BF59M 10 Pcs.
		34337539	14"x1/8"x1"	A30O4BF59M 10 Pcs.

Grinding wheels - Rough grinding wheels



PREMIUM LONGLIFE Z-FORCE Rough Grinding Wheels

For Steel



Application




- + For surface and edge grinding and for welding in demanding applications on different steel grades

We recommend

- + 1/8" to 5/16" thickness for rough grinding with enhanced lifetime
- + Best results when used on powerful angle grinders

Advantage

- + High-performance rough grinding wheel with LONGLIFE technology for maximum lifetime
- + Combination of zirconia alumina and innovative bond system offers unprecedented abrasiveness
- + Comfort Start ensures a comfortable start when grinding and increases the level of working comfort

Shape	Type number	Dimension	Specification	PU	
 	27	34415157	4 -1/2"x1/8"x7/8"	ZA24R-BFX	10 Pcs.
		34415159	4 -1/2"x1/8"x5/8"-11	ZA24R-BFX	5 Pcs.
		34343742	4 -1/2"x1/4"x7/8"	ZA24R-BFX	10 Pcs.
		34344089	4 -1/2"x1/4"x5/8"-11	ZA24R-BFX	5 Pcs.
		34415161	5"x1/8"x7/8"	ZA24R-BFX	10 Pcs.
		34415163	5"x1/8"x5/8"-11	ZA24R-BFX	5 Pcs.
		34344090	5"x1/4"x7/8"	ZA24R-BFX	10 Pcs.
		34344121	5"x1/4"x5/8"-11	ZA24R-BFX	5 Pcs.
		34415166	6"x1/8"x7/8"	ZA24R-BFX	10 Pcs.
		34415168	6"x1/8"x5/8"-11	ZA24R-BFX	5 Pcs.
		34344122	6"x1/4"x7/8"	ZA24R-BFX	10 Pcs.
		34344123	6"x1/4"x5/8"-11	ZA24R-BFX	5 Pcs.
		34415198	7"x1/8"x7/8"	ZA24R-BFX	10 Pcs.
		34415199	7"x1/8"x5/8"-11	ZA24R-BFX	5 Pcs.
		34344124	7"x1/4"x7/8"	ZA24R-BFX	10 Pcs.
		34344125	7"x1/4"x5/8"-11	ZA24R-BFX	5 Pcs.
		34415200	9"x1/8"x7/8"	ZA24R-BFX	10 Pcs.
		34415201	9"x1/8"x5/8"-11	ZA24R-BFX	5 Pcs.
		34344126	9"x1/4"x7/8"	ZA24R-BFX	10 Pcs.
		34344127	9"x1/4"x5/8"-11	ZA24R-BFX	5 Pcs.
	28	34435688	7"x1/4"x7/8"	ZA24R-BFX	10 Pcs.
		34435690	7"x1/4"x5/8"-11	ZA24R-BFX	5 Pcs.
		34435689	9"x1/4"x7/8"	ZA24R-BFX	10 Pcs.
		34435712	9"x1/4"x5/8"-11	ZA24R-BFX	5 Pcs.

CERABOND X Rough Grinding Wheels

For Steel and Stainless Steel



Application

- + Ideal for grinding hard steel and stainless steel surfaces, for example edge grinding, surface grinding or removing welding seams

Advantage

- + Fastest grinding thanks to the structure of the ceramic grain used
- + Consistent abrasiveness thanks to the combination of the new bond system and ceramic grain
- + Maximum lifetime and therefore fewer wheel changes for the operator

Shape	Type number	Dimension	Specification	PU	
	27	34405056	4 -1/2"x5/32"x7/8"	CA24Q-BFP	5 Pcs.
		34405057	4 -1/2"x5/32"x5/8"-11	CA24Q-BFP	5 Pcs.
		34405016	4 -1/2"x9/32"x7/8"	CA24Q-BFP	5 Pcs.
		34405017	4 -1/2"x9/32"x7/8"	CA24Q-BFP	5 Pcs.
		34405058	5"x5/32"x7/8"	CA24Q-BFP	5 Pcs.
		34405059	5"x5/32"x5/8"-11	CA24Q-BFP	5 Pcs.
		34405018	5"x9/32"x7/8"	CA24Q-BFP	5 Pcs.
		34405019	5"x9/32"x7/8"	CA24Q-BFP	5 Pcs.
		34405060	6"x5/32"x7/8"	CA24Q-BFP	5 Pcs.
		34405061	6"x5/32"x5/8"-11	CA24Q-BFP	5 Pcs.
		34405020	6"x9/32"x7/8"	CA24Q-BFP	5 Pcs.
		34405051	6"x9/32"x5/8"-11	CA24Q-BFP	5 Pcs.
		34405062	7"x5/32"x7/8"	CA24Q-BFP	5 Pcs.
		34405063	7"x5/32"x5/8"-11	CA24Q-BFP	5 Pcs.
		34405052	7"x9/32"x7/8"	CA24Q-BFP	5 Pcs.
		34405053	7"x9/32"x5/8"-11	CA24Q-BFP	5 Pcs.
		34405064	9"x5/32"x7/8"	CA24Q-BFP	5 Pcs.
		34405065	9"x5/32"x5/8"-11	CA24Q-BFP	5 Pcs.
		34405054	9"x9/32"x7/8"	CA24Q-BFP	5 Pcs.
		34405055	9"x9/32"x5/8"-11	CA24Q-BFP	5 Pcs.



PREMIUM 2in1 Rough Grinding Wheels

For Steel and Stainless Steel




Application

- + For demanding applications on different steel and stainless steel grades

Advantage

- + Bond with coarse grain and a new layer composition enables quick and convenient use with minimal exertion
- + Comfort Start ensures a comfortable start when grinding and increases the level of working comfort
- + Maximum abrasiveness and lifetime

Shape	Type number	Dimension	Specification	PU	
	27	898115	4 -1/2"x1/8"x5/8"-11	A 30 Q- BFX	5 Pcs.
		771406	4 -1/2"x1/8"x7/8"	A30Q-BFX	10 Pcs.
		34251162	4 -1/2"x1/4"x7/8"	A24Q-BFX	10 Pcs.
		34251265	4 -1/2"x1/4"x5/8"-11	A24Q-BFX	5 Pcs.
		771408	5"x1/8"x5/8"-11	A30Q-BFX	5 Pcs.
		771410	5"x1/8"x7/8"	A30Q-BFX	10 Pcs.
		34251163	5"x1/4"x7/8"	A24Q-BFX	10 Pcs.
		34251266	5"x1/4"x5/8"-11	A24Q-BFX	5 Pcs.
		771415	6"x1/8"x5/8"-11	A30Q-BFX	5 Pcs.
		771417	6"x1/8"x7/8"	A30Q-BFX	10 Pcs.
		34251164	6"x1/4"x7/8"	A24Q-BFX	10 Pcs.
		34251267	6"x1/4"x5/8"-11	A24Q-BFX	5 Pcs.
		898116	7"x1/8"x5/8"-11	A 30 Q- BFX	5 Pcs.
		771422	7"x1/8"x7/8"	A30Q-BFX	10 Pcs.
		34251165	7"x1/4"x7/8"	A24Q-BFX	10 Pcs.
		34251268	7"x1/4"x5/8"-11	A24Q-BFX	5 Pcs.
		898118	9"x1/8"x5/8"-11	A 30 Q- BFX	5 Pcs.
		771430	9"x1/8"x7/8"	A30Q-BFX	10 Pcs.
		34251166	9"x1/4"x7/8"	A24Q-BFX	10 Pcs.
		34251269	9"x1/4"x5/8"-11	A24Q-BFX	5 Pcs.


PREMIUM Rough Grinding Wheels
 For Stainless Steel



Application


- + For a large variety of grinding applications on various stainless steel grades

We recommend

- + 1/8" thickness for peripheral grinding
- + 1/4" thickness for rough grinding

Advantage

- + Special bond system for stainless steel with good abrasiveness and long lifetime
- + The chemical purity of the product prevents corrosion, pitting corrosion and reduction in fatigue strength for the best results on stainless steel
- + Comfort Start ensures a comfortable start when grinding and increases the level of working comfort

Shape	Type number	Dimension	Specification	PU	
	27	773045	4 -1/2"x5/32"x5/8"-11	A30R-BFX	10 Pcs.
		773047	4 -1/2"x5/32"x7/8"	A30R-BFX	10 Pcs.
		401257	4 1/2"x1/4"x7/8"	A30R-BFX	10 Pcs.
		401259	4 1/2"x1/4"x5/8"-11"	A30R-BFX	5 Pcs.
		401260	5"x1/4"x7/8"	A30R-BFX	10 Pcs.
		401262	5"x1/4"x5/8"-11"	A30R-BFX	5 Pcs.
		34163245	6"x1/4"x7/8"	A30R-BFX	10 Pcs.
		34163246	6"x1/4"x5/8"-11	A30R-BFX	5 Pcs.
		34163247	7"x1/4"x7/8"	A30R-BFX	10 Pcs.
		34163248	7"x1/4"x5/8"-11	A30R-BFX	10 Pcs.

Shape	Type number	Dimension	Specification	PU
	34163249	9"x1/4"x7/8"	A30R-BFX	10 Pcs.
	34163250	9"x1/4"x5/8"-11	A30R-BFX	5 Pcs.

BASIC ★ **BASIC 2in1 Rough Grinding Wheels**
For Steel and Stainless Steel

**Application**

- + For surface and edge grinding on different steel and stainless steel grades, especially in pipeline construction and peripheral grinding.

We recommend

- + 1/8" thickness for peripheral grinding
- + 1/4" thickness for rough grinding
- + 5/16" thickness for rough grinding with enhanced lifetime

Advantage

- + Fast and convenient work with minimal exertion
- + Universal use
- + Comfort Start ensures a comfortable start when grinding and increases the level of working comfort

Shape	Type number	Dimension	Specification	PU	
	27	34301986	3"x1/4"x3/8"	A 30 Q- BF	10 Pcs.
		34301905	4"x1/4"x3/8"	A 30 Q- BF	10 Pcs.
		34301907	4"x1/4"x5/8"	A 30 Q- BF	10 Pcs.
		34301924	4 -1/2"x1/4"x5/8"-11	A 30 Q- BF	5 Pcs.
		34301926	4 -1/2"x1/4"x7/8"	A 30 Q- BF	10 Pcs.
		34301942	5"x1/4"x5/8"-11	A 30 Q- BF	5 Pcs.
		34301943	5"x1/4"x7/8"	A 30 Q- BF	10 Pcs.
		34301951	6"x1/4"x5/8"-11	A 30 Q- BF	5 Pcs.
		34301952	6"x1/4"x7/8"	A 30 Q- BF	10 Pcs.
		34301958	7"x1/4"x5/8"-11	A 30 Q- BF	5 Pcs.
		34301959	7"x1/4"x7/8"	A 30 Q- BF	10 Pcs.
		34301970	9"x1/4"x5/8"-11	A 30 Q- BF	5 Pcs.
		34301981	9"x1/4"x7/8"	A 30 Q- BF	10 Pcs.
	28	34301989	7"x1/4"x5/8"-11	A 30 Q- BF	5 Pcs.
		34301990	7"x1/4"x7/8"	A 30 Q- BF	10 Pcs.
		34302023	9"x1/4"x5/8"-11	A 30 Q- BF	10 Pcs.
		34337106	9"x1/4"x7/8"	A 30 Q- BF	10 Pcs.



BASIC TOUCH Grinding Wheels

For Stainless Steel and Non-ferrous Metals







Application

- + For grinding, deburring and forming work as well as for cutting stainless steel and non-ferrous metals

Advantage

- + The waffle-type structure enables cool grinding with good chip transport, and thus prevents material discoloration
- + Low vibration thanks to low weight and special structure – this guarantees quiet operation and reduced noise
- + Universal use

Shape	Type number	Dimension	Specification	PU	
 	27T	34333451	4"x1/8"x5/8"	WA 46 R- BF	25 Pcs.
		34333418	4 -1/2"x1/8"x7/8"	WA 46 R- BF	25 Pcs.
		34223914	4 -1/2"x1/8"x5/8"-11	WA46R-BF	5 Pcs.
		34223919	7"x1/8"x5/8"-11	WA 46 R- BF	5 Pcs.
		34333420	7"x1/8"x7/8"	WA 46 R- BF	25 Pcs.
 	29T	34223918	5"x5/8"-11	WA 46 R- BF	5 Pcs.
		34333419	5"x7/8"	WA 46 R- BF	25 Pcs.



PREMIUM Rough Grinding Wheels

For Non-ferrous Metals



Application



- + For demanding applications on nonferrous metals such as aluminum, aluminum bronze, aluminum base alloys, copper, bronze, brass, nickel silver and titanium

Advantage

- + No clogging of the wheel thanks to specially developed bond for sustained abrasiveness and minimal heat generation
- + Even at low pressure, the wheel achieves extremely high abrasiveness
- + Lower costs

We recommend

- + Hard N grade for edge grinding
- + Softer cutting L grade for surface grinding

Shape	Type number	Dimension	Specification	PU	
 	27	773068	4 -1/2"x1/8"x7/8"	A36N-BFX	10 Pcs.
		913335	4 -1/2"x1/8"x5/8"-11	A36N-BFX	5 Pcs.
		773067	4 -1/2"x1/4"x7/8"	A36N-BFX	10 Pcs.
		913325	4 -1/2"x1/4"x5/8"-11	A36N-BFX	5 Pcs.
		773418	5"x1/4"x5/8"-11	A36N-BFX	5 Pcs.
		773419	5"x1/4"x7/8"	A36N-BFX	10 Pcs.
		34163253	6"x1/4"x7/8"	A36N-BFX	10 Pcs.
		34163254	6"x1/4"x5/8"-11	A36N-BFX	5 Pcs.
		913339	7"x1/8"x5/8"-11	A36N-BFX	5 Pcs.
		34163259	7"x1/8"x7/8"	A36N-BFX	10 Pcs.
		773420	7"x1/4"x7/8"	A36N-BFX	10 Pcs.
		913331	7"x1/4"x5/8"-11	A36N-BFX	5 Pcs.
		773422	9"x1/4"x7/8"	A36N-BFX	10 Pcs.
		913333	9"x1/4"x5/8"-11	A36N-BFX	5 Pcs.



PREMIUM 3in1 Rough Grinding Wheels

For Steel, Stainless Steel and Cast Iron





Application

- + For demanding applications on steel, stainless steel and cast iron
- + Chemically pure and therefore especially suited to use in nuclear power stations

Advantage

- + This tool does not contain iron, sulfur, chlorine or fluorine, and leaves workpiece surfaces in a neutral condition
- + Maximum abrasiveness enables high stock removal rates in the shortest time
- + Maximum wheel life

Shape	Type number	Dimension	Specification	PU	
 	27	352336	4 -1/2"x1/8"x7/8"	P1-ZA24S-BFX	10 Pcs.
		352334	4 -1/2"x1/8"x5/8"-11	P1-ZA24S-BFX	5 Pcs.
		356632	5"x1/8"x7/8"	P5-ZA24S-BFX	10 Pcs.
		356633	5"x1/4"x5/8"-11	P5-ZA24S-BFX	5 Pcs.
		352338	7"x1/8"x7/8"	P7-ZA24S-BFX	5 Pcs.
		352339	7"x1/4"x7/8"	P7-ZA24S-BFX	10 Pcs.
		352340	9"x1/8"x5/8"-11	P9-ZA24S-BFX	5 Pcs.
		352341	9"x1/8"x7/8"	P9-ZA24S-BFX	10 Pcs.



BASIC Rough Grinding Wheels

For Cast Iron





Application

- + Suitable for use on all cast materials, especially for smoothing cast materials

Advantage

- + Good balance between cutting ability and lifetime
- + Even with low pressure, the wheel is abrasive and easy to handle
- + Individual application

Shape	Type number	Dimension	Specification	PU	
 	27	34301987	3"x1/4"x3/8"	ZA 30 S- BF	10 Pcs.
		34337104	4"x1/4"x3/8"	ZA30-BF	10 Pcs.
		34301909	4"x1/4"x5/8"	ZA 30 S- BF	10 Pcs.
		34301934	4 -1/2"x1/4"x5/8"-11	ZA 30 S- BF	5 Pcs.
		34301936	4 -1/2"x1/4"x7/8"	ZA 30 S- BF	10 Pcs.
		34301948	5"x1/4"x5/8"-11	ZA 30 S- BF	5 Pcs.
		34301949	5"x1/4"x7/8"	ZA 30 S- BF	10 Pcs.
		34301962	7"x1/4"x5/8"-11	ZA 30 S- BF	5 Pcs.
		34301964	7"x1/4"x7/8"	ZA 30 S- BF	10 Pcs.
		34301983	9"x1/4"x5/8"-11	ZA 30 S- BF	5 Pcs.
		34301984	9"x1/4"x7/8"	ZA 30 S- BF	10 Pcs.



BASIC Rough Grinding Wheels

For Stone






Application

- + For edge and surface grinding on all stone hardnesses, natural and artificial stone as well as concrete

Advantage

- + Fast and convenient work with minimal exertion
- + Silicon carbide makes it especially suitable for stone and short-chipping materials
- + Enhanced comfort while working

Shape	Type number	Dimension	Specification	PU	
 	27	34301908	4"x1/4"x5/8"	C 30 S- BF	10 Pcs.
		34301922	4 -1/2"x5/32"x5/8"-11	C 30 S- BF	5 Pcs.
		34301923	4 -1/2"x5/32"x7/8"	C 30 S- BF	10 Pcs.
		34301927	4 -1/2"x1/4"x5/8"-11	C 30 S- BF	5 Pcs.
		34301929	4 -1/2"x1/4"x7/8"	C 30 S- BF	10 Pcs.
		34301944	5"x1/4"x5/8"-11	C 30 S- BF	5 Pcs.
		34301945	5"x1/4"x7/8"	C 30 S- BF	10 Pcs.
		34301960	7"x1/4"x5/8"-11	C 30 S- BF	5 Pcs.
		34301961	7"x1/4"x7/8"	C 30 S- BF	10 Pcs.
		34301982	9"x1/4"x5/8"-11	C 30 S- BF	5 Pcs.
		34342489	9"x1/4"x7/8"	C 30 S- BF	10 Pcs.
	28	34302021	7"x1/4"x5/8"-11	C 30 S- BF	10 Pcs.
		34302022	7"x1/4"x7/8"	C 30 S- BF	10 Pcs.
		34302024	9"x1/4"x5/8"-11	C 30 S- BF	10 Pcs.
		34337108	9"x1/4"x7/8"	C 30- BF	10 Pcs.

Grinding wheels - Rondeller



PREMIUM 2in1 RONDELLER®

For Steel and Stainless Steel



Application


- + For demanding work on different steel and stainless steel grades
- + Ideal for grinding, deburring and forming work on curved surfaces

We recommend

- + Grit size 24/36 for high stock removal
- + Grit size 60 for a finer surface result

Advantage

- + Easy assembly without the use of special accessories such as back up pads and clamping nuts
- + Outstanding chip transport as well as cool grinding that is gentle on the material thanks to the unique geometry and stud pattern
- + Vibration-free and ergonomic use as well as optimum adaptation to the workpiece

Shape	Type number	Dimension	Specification	PU	
	29RON	401420	4 1/2"x7/8"	A36Q-BF	25 Pcs.
		938451	4 -1/2"x5/8"-11	A36Q-BF	5 Pcs.
		401424	4 -1/2"x7/8"	A 60 Q- BF	25 Pcs.
		938452	4 -1/2"x5/8"-11	A 60 Q- BF	5 Pcs.
		17311	5"x5/8"-11	A36Q-BF	5 Pcs.
		401421	5"x7/8"	A36Q-BF	25 Pcs.
		17313	5"x5/8"-11	A 60 Q- BF	5 Pcs.
		401426	5"x7/8"	A60Q-BF	25 Pcs.
		34315471	6"x7/8"	A36Q-BF	25 Pcs.
		34315479	6"x5/8"-11	A36Q-BF	5 Pcs.
		401422	7"x7/8"	A36Q-BF	25 Pcs.
		938453	7"x5/8"-11	A36Q-BF	5 Pcs.
		401427	7"x7/8"	A 60 Q- BF	25 Pcs.
		938454	7"x5/8"-11	A 60 Q- BF	5 Pcs.



PREMIUM RONDELLER®

For Non-ferrous Metals




Application

- + For demanding applications on non-ferrous metals such as aluminum, copper, brass and bronze
- + Ideal for grinding, deburring and forming work on curved surfaces

Advantage

- + Easy assembly without the use of special accessories such as back up pads and clamping nuts
- + Outstanding chip transport as well as cool grinding that is gentle on the material thanks to the unique geometry and stud pattern
- + Vibration-free and ergonomic use as well as optimum adaptation to the workpiece
- + No clogging of the wheel thanks to specially developed bond for sustained abrasiveness and longer lifetime

Shape	Type number	Dimension	Specification	PU	
	29RON	34331062	4 -1/2"x7/8"	A36N-BF	25 Pcs.
	34331225	4 -1/2"x5/8"-11	A36N-BF	5 Pcs.	
	34331133	5"x7/8"	A36N-BF	25 Pcs.	
	34331229	5"x5/8"-11	A36N-BF	5 Pcs.	
	34331135	6"x7/8"	A36N-BF	25 Pcs.	
	34331230	6"x5/8"-11	A36N-BF	5 Pcs.	
	34331136	7"x7/8"	A36N-BF	25 Pcs.	
	34331241	7"x5/8"-11	A36N-BF	5 Pcs.	

Brushes - Cup brushes



PREMIUM Shield Cup Brushes

For Steel



Application




- + For removing rust, paint and lacquer, for cleaning welding seams and for surface preparation and finishing of steel

We recommend

- + Knotted wire DW for soft materials, delicate surfaces and slight impurities
- + Twisted wire DZ for heavy work, severe contamination and for removing paint and lacquer

Advantage

- + Transparent protection for maximum safety with an unrestricted view of the workpiece being ground
- + The flexibility of the plastic flaps means that hard-to-reach places can also be ground with ease
- + Universal tool with maximum brush life
- + Brass-plated steel wire SM prevents corrosion

Shape	Type number	Dimension	Specification	PU	
 	11TDZ	34023778	2 9/16"x3/4"xM14-2"	S 0.020"	1 Pcs.
	6TDW	34023827	3 1/4"x1 3/16"xM14-2"	SM 0.010"	1 Pcs.



PREMIUM Cup Brushes

For Steel



Application




- + For removing rust, paint and lacquer, for cleaning welding seams and for surface preparation and finishing of steel
- + Cup brushes specially for grinding large surfaces

Advantage

- + Universal tool with maximum brush life
- + Hardened steel wire SH for additional brush life available
- + Highest quality

We recommend

- + Knotted wire DW for soft materials, delicate surfaces and slight impurities
- + Twisted wire DZ for heavy work, severe contamination and for removing paint and lacquer

Shape	Type number	Dimension	Specification	PU	
 	11TDW	34342445	3"x3/4"x5/8"-11	SZ 0.012"	1 Pcs.
		34348098	4"x1 1/4"x5/8"-11	SZ 0.017"	1 Pcs.
	6TDZ	34342670	2 3/4"x3/4"x5/8"-11	SZ 0.020"	1 Pcs.
		34342682	2 3/4"x3/4"x5/8"-11	SZ 0.012"	1 Pcs.
		34342684	4"x1"x5/8"-11	SZ 0.020"	1 Pcs.
		34342683	4"x1"x5/8"-11	SZ 0.012"	1 Pcs.
		34342685	5 1/2"x1"x5/8"-11	SZ 0.020"	1 Pcs.



PREMIUM Shield Cup Brushes

For Stainless Steel



Application



- + For removing rust, paint and lacquer, for cleaning welding seams and for surface preparation and finishing of stainless steel

Advantage

- + Transparent protection for maximum safety with an unrestricted view of the workpiece being ground
- + The flexibility of the plastic flaps means that hard-to-reach places can also be ground with ease
- + Universal tool with maximum brush life
- + High-quality stainless steel wire prevents rusting of the workpiece

We recommend

- + Knotted wire DW for soft materials, delicate surfaces and slight impurities
- + Twisted wire DZ for heavy work, severe contamination and for removing paint and lacquer

Shape	Type number	Dimension	Specification	PU	
 	11TDZ	34023813	2 -9/16"x3/4"xM14-2"	E 0.020"	1 Pcs.
		34023826	4"x1"xM14-2"	E 0.020"	1 Pcs.



PREMIUM Cup Brushes

For Stainless Steel



Application




- + For removing rust, paint and lacquer, for cleaning welding seams and for surface preparation and finishing of stainless steel
- + Cup brushes specially for grinding large surfaces

Advantage

- + High-quality stainless steel wire prevents rusting of the workpiece
- + Universal tool with maximum brush life
- + Highest quality

We recommend

- + Knotted wire DW for soft materials, delicate surfaces and slight impurities
- + Twisted wire DZ for heavy work, severe contamination and for removing paint and lacquer

Shape	Type number	Dimension	Specification	PU	
 	11TDW	34342686	3"x3/4"x5/8"-11	E 0.010"	1 Pcs.
		34342687	4"x1 1/4"x5/8"-11	E 0.020"	1 Pcs.
	6TDZ	34342689	2 3/4"x3/4"x5/8"-11	E 0.020"	1 Pcs.
		34342688	2 3/4"x3/4"x5/8"-11	E 0.012"	1 Pcs.



PREMIUM Shaft Mounted Cup Brushes

For Steel



Application



- + For removing rust, cleaning welding seams and for surface preparation and finishing of steel

Advantage

- + Especially suitable for hard-to-reach places due to their shape
- + Universal tool with maximum brush life
- + Powerful tool

We recommend

- + Knotted wire DW for cleaning work such as removing paint, rust, scale and crusts or for deburring

Shape	Type number	Dimension	Specification	PU	
 	52TDW	34342886	2"x3/8"x3/4"x1 -1/4"	SZ 0.012"	25 Pcs.
		34342888	2 -3/8"x19/32"x3/4"x1 -1/4"	SZ 0.012"	25 Pcs.
		34342889	2 -3/4"x19/32"x1"x1 -1/4"	SZ 0.012"	25 Pcs.



PREMIUM Shaft Mounted Cup Brushes

For Universal Use



Application


- + For use on almost all materials such as steel, stainless steel, aluminum, copper, brass or wood

We recommend

- + Wire with grain DK for deburring gears, valve parts, cutting edges of profiles and tubes

Advantage

- + Especially suitable for use in hard-to-reach places
- + Universal tool with maximum brush life
- + Shaft mounted cup brushes with silicon carbide are very hard and thus enable very high stock removal rates

Shape	Type number	Dimension	Specification	PU
	52TDK 34342890	2 -3/4"x19/32"x1"x1 -1/4"	C180 0.035"	25 Pcs.

Brushes - Tapered brushes



PREMIUM Tapered Brushes

For Steel



Application




- + For removing rust, paint and lacquer, for cleaning welding seams and for surface preparation and finishing of steel

We recommend

- + Knotted wire DW for soft materials, delicate surfaces and slight impurities
- + Twisted wire DZ for heavy work, severe contamination and for removing paint and lacquer

Advantage

- + Suitable for hard-to-reach places due to their shape
- + Universal tool with maximum brush life
- + Hardened steel wire SH for additional brush life

Shape	Type number	Dimension	Specification	PU	
	28KDW	34342691	4"x3/4"xW5/8"	SZ 0,35 mm	1 Pcs.
	28KDZR	34342693	4"x3/4"xW5/8"	SZ 0,35 mm	1 Pcs.
	34342695	4 -1/2"x1 -3/32"xW5/8"	SZ 0,5 mm	1 Pcs.	



PREMIUM Tapered Brushes

For Stainless Steel



Application




- + For removing rust, paint and lacquer, for cleaning welding seams and for surface preparation and finishing of stainless steel

We recommend

- + Knotted wire DW for soft materials, delicate surfaces and slight impurities
- + Twisted wire DZ for heavy work, severe contamination and for removing paint and lacquer

Advantage

- + Especially suitable for hard-to-reach places due to their shape
- + Universal tool with maximum brush life
- + High-quality stainless steel wire prevents rusting of the workpiece

Shape	Type number	Dimension	Specification	PU
 	28KDW	34342699	4"x3/4"xW5/8"	E 0,3 mm 1 Pcs.
	28KDZR	34342701	4 -1/2"x1 -3/32"xW5/8"	E 0,35 mm 1 Pcs.

Brushes - Round brushes



PREMIUM Round Brushes

For Steel



Application


- + For removing rust, paint and lacquer, for cleaning welding seams and for surface preparation and finishing of steel
- + Especially suitable for grinding welding seams

Advantage

- + Universal tool with maximum brush life
- + Hardened steel wire SH for additional brush life
- + Powerful tool

We recommend

- + Twisted wire DZ for heavy work, severe contamination and for removing paint and lacquer

Shape	Type number	Dimension	Specification	PU
	1RDZ	34342702	4"x-7/16"x7/8"xW5/8"	SZ 0,5 mm 1 Pcs.
		34342703	4 -1/2"x-7/16"x29/32"xW5/8"	SZ 0,5 mm 1 Pcs.
		34348100	6"x1/2"x1 11/32"xW5/8"	SZ 0,5 mm 1 Pcs.
		34342704	7"x1/2"x1 -1/2"x7/8"	SZ 0,5 mm 1 Pcs.



PREMIUM Pipeliner Round Brushes

For Steel




Application

- + Brushes specially developed for pipeline construction
- + For quick cleaning of steel pipe connections

Advantage

- + Ideal for cleaning individual welding seams in pipeline construction
- + Very reliable and durable tool
- + Hardened steel wire SH for additional brush life

Shape	Type number	Dimension	Specification	PU
	1RDZ	34348118	4"x1/4"x61/64"xW5/8"	SH 0,5 mm 1 Pcs.
		34346296	4 -1/2"x1/4"x1 -1/32"xW5/8"	SH 0,5 mm 1 Pcs.
		34348119	7"x1/4"x1 -5/32"xW5/8"	SH 0,5 mm



PREMIUM Round Brushes

For Stainless Steel



Application



- + For removing rust, paint and lacquer, for cleaning welding seams and for surface preparation and finishing of stainless steel
- + Especially suitable for grinding welding seams

Advantage

- + Universal tool with maximum brush life
- + High-quality stainless steel wire prevents rusting of the workpiece
- + Powerful tool

We recommend

- + Twisted wire DZ for heavy work, severe contamination and for removing paint and lacquer

Shape	Type number	Dimension	Specification	PU
 	1R	34346299	7"x19/32"	E 0,5 mm 1 Pcs.
	1RDZ	34345501	4"x-7/16"x7/8"xW5/8"	E 0,5 mm 1 Pcs.
		34346297	4 -1/2"x-7/16"x29/32"xW5/8"	E 0,35 mm 1 Pcs.
		34346298	5"x1/2"x1"xW5/8"	E 0,35 mm 1 Pcs.
		34348115	6"x1/2"x1 11/32"xW5/8"	E 0,5 mm 1 Pcs.



PREMIUM Pipeliner Round Brushes

For Stainless Steel





Application

- + Brushes specially developed for pipeline construction
- + For quick cleaning of stainless steel pipe connections

Advantage

- + Ideal for cleaning individual welding seams in pipeline construction
- + Very reliable and durable tool
- + High-quality stainless steel wire prevents rusting of the workpiece

Shape	Type number	Dimension	Specification	PU
 	1RDZ	34348123	4"x1/4"x61/64"xW5/8"	E 0,5 mm 1 Pcs.
	34348125	4 -1/2"x1/4"x1 -1/32"xW5/8"	E 0,5 mm 1 Pcs.	



PREMIUM Shaft Mounted Round Brushes

For Steel



Application


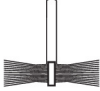

- + For removing rust, cleaning welding seams and for surface preparation and finishing

We recommend

- + Knotted wire DW for removing rust, cleaning, smoothing, polishing, matting and roughening
- + Twisted wire DZ for welding and for removing scale and lacquer

Advantage

- + Particularly suitable for hard-to-reach places
- + Universal tool with maximum brush life
- + Hardened steel wire SH for additional brush life

Shape	Type number	Dimension	Specification	PU
 	52RDW	34342902	2"x19/32"x1/2"x1 -1/4"	S 0,2 mm 25 Pcs.
		34342904	2"x19/32"x1/2"x1 -1/4"	SZ 0,35 mm 25 Pcs.
		34342906	2 -3/4"x19/32"x3/4"x1 -1/4"	SZ 0,35 mm 25 Pcs.
		34342907	3 -1/4"x19/32"x3/4"x1 -1/4"	SZ 0,35 mm 25 Pcs.
	52RDZ	34342446	2 -3/4"x1/4"x19/32"x1 -1/4"	SZ 0,3 mm 25 Pcs.



PREMIUM Shaft Mounted Round Brushes

For Stainless Steel



Application


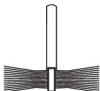
- + For removing rust, cleaning welding seams and for surface preparation and finishing of stainless steel

We recommend

- + Knotted wire DW for removing rust, cleaning, smoothing, polishing, matting and roughening
- + Twisted wire DZ for welding and for removing scale and lacquer

Advantage

- + Suitable for hard-to-reach places due to their shape
- + Universal tool with maximum brush life
- + Stainless, acid-resistant steel wire EA

Shape	Type number	Dimension	Specification	PU
 	52RDW	34342908	2"x19/32"x1/2"x1 -1/4"	E 0,2 mm INOX 25 Pcs.
		34342909	2 -3/4"x19/32"x3/4"x1 -1/4"	E 0,3 mm INOX 25 Pcs.



PREMIUM Shaft Mounted Round Brushes

For Universal Use



Application

- + For use on almost all materials such as steel, stainless steel, aluminum, copper, brass or wood

We recommend

- + Wire with grain DK for deburring gears, valve parts, cutting edges of profiles and tubes

Advantage

- + Especially suitable for hard-to-reach places due to their shape
- + Universal tool with maximum brush life
- + Shaft mounted round brushes with silicon carbide are very hard and thus enable maximum stock removal rates

Shape	Type number	Dimension	Specification	PU
	52RDK 34342910	2 -3/4"x3/4"x3/4"x1 -1/4"	C180 0,9 mm	25 Pcs.



PREMIUM Bench & Pedestal Round Brushes

For Steel



Application

- + For removing rust, paint and lacquer, for deburring and for surface preparation and finishing of steel

We recommend

- + Knotted wire DW for slight impurities and for finishing

Advantage

- + Universal tool with maximum brush life
- + Versatile tool
- + Highest quality

Shape	Type number	Dimension	Specification	PU
	1RDW 34343042	6"x3/4"x1 -5/64"x1 -1/4"	SZ 0,35 mm	1 Pcs.
	34343043	8"x3/4"x1 -1/2"x1 -1/4"	SZ 0,35 mm	1 Pcs.

Brushes - Wire end brushes



PREMIUM End Brushes

For Steel



Application



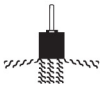
- + For removing rust, paint and lacquer, for cleaning welding seams and for surface preparation and finishing of steel
- + Specifically for cleaning the inside of tubes

We recommend

- + Knotted wire DW for soft materials, delicate surfaces and slight impurities
- + Twisted wire DZ for heavy work, severe contamination and for removing paint and lacquer

Advantage

- + Especially suitable for hard-to-reach places due to their shape
- + Universal tool with maximum brush life
- + Wire type DZ splays as a function of speed and thus can be used on different bore diameters
- + Hardened and tough steel wire SZ for additional brush life and robustness

Shape	Type number	Dimension	Specification	PU	
 	52PDW	34342706	31/64"x3/4"x2 -3/8"	S 0,2 mm	25 Pcs.
		34342707	31/64"x3/4"x2 -3/8"	SZ 0,35 mm	25 Pcs.
		34342708	43/64"x7/8"x2 -9/16"	SZ 0,35 mm	25 Pcs.
		34342721	61/64"x1"x2 11/16"	SZ 0,35 mm	25 Pcs.
	52PDZ	34342723	3/4"x1 -7/64"x2 11/16"	SZ 0,25 mm	25 Pcs.
		34342727	3/4"x1 -7/64"x2 11/16"	SZ 0,35 mm	25 Pcs.
		34342728	7/8"x1 -7/64"x2 11/16"	SZ 0,35 mm	25 Pcs.
		34342729	1 -7/64"x1 -7/64"x2 11/16"	SZ 0,25 mm	25 Pcs.
		34342730	1 -7/64"x1 -7/64"x2 11/16"	SZ 0,35 mm	25 Pcs.



PREMIUM End Brushes

For Stainless Steel



Application



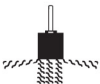
- + For removing rust, paint and lacquer, for cleaning welding seams and for surface preparation and finishing of stainless steel
- + Specifically for cleaning the inside of tubes

We recommend

- + Knotted wire DW for soft materials, delicate surfaces and slight impurities
- + Twisted wire DZ for heavy work, severe contamination and for removing paint and lacquer

Advantage

- + Especially suitable for hard-to-reach places due to their shape
- + Universal tool with maximum brush life
- + Wire type DZ splays as a function of speed and thus can be used on different bore diameters
- + High-quality stainless steel wire prevents rusting of the workpiece

Shape	Type number	Dimension	Specification	PU	
 	52PDW	34342883	31/64"x3/4"x2 -3/8"	E 0,3 mm INOX	25 Pcs.
		34342884	43/64"x7/8"x2 -9/16"	E 0,3 mm INOX	25 Pcs.
		34342885	61/64"x1"x2 11/16"	E 0,3 mm INOX	25 Pcs.
	52PDZ	34348127	3/4"x1 -7/64"x2 11/16"	E 0,25 mm INOX	25 Pcs.
		34348128	7/8"x1 -7/64"x2 11/16"	E 0,25 mm INOX	25 Pcs.
		34348130	1 -7/64"x1 -7/64"x2 11/16"	E 0,25 mm INOX	25 Pcs.

Brushes - Hand-guided brushes



PREMIUM Universal Hand Brushes

For Steel




Application

- + For use on steel
- + Ideal for deburring, cleaning welding seams and cleaning surfaces

Advantage

- + Universal tool
- + Equipped with high-quality beech wood handle
- + Highest quality

Shape	Type number	Dimension	Specification	PU
	90HDG	895576	11 27/64"x1 -7/64"x1"	S 0,35 mm 12 Pcs.
		895577	11 27/64"x1 -1/4"x1"	S 0,35 mm 12 Pcs.



PREMIUM Fillet Weld Brushes

For Steel




Application

- + For grinding steel
- + Especially suitable for cleaning fillet welds

Advantage

- + Removes slag and scale from very hard-to-reach places thanks to the V-shaped filaments
- + Robust construction for heavy work
- + Equipped with high-quality beech wood handle

Shape	Type number	Dimension	Specification	PU
	90HKDG	199682	11 27/64"x1 25/64"x5 21/64"	S 0,35 mm 12 Pcs.



PREMIUM All-Purpose Wire Brushes

For Steel




Application

- + For fine work on steel
- + For removing rust, paint and lacquer, for deburring and for surface preparation and finishing of steel

Advantage

- + With ergonomic plastic handle for comfortable handling
- + Thin wire for gentle brushing

Shape	Type number	Dimension	Specification	PU
	90SDW	896223	10 -1/4"x3/8"x1 -7/64"	S 0,35 mm 24 Pcs.



PREMIUM Universal Hand Brushes

For Stainless Steel




Application

- + For use on stainless steel
- + Ideal for deburring, cleaning welding seams and cleaning surfaces

Advantage

- + Universal tool with maximum brush life
- + Equipped with high-quality beech wood handle
- + High-quality stainless steel wire prevents rusting of the workpiece

Shape	Type number	Dimension	Specification	PU
	90HDG	895580	11 27/64"x1 -7/64"x1"	E 0,35 mm 12 Pcs.
		896207	11 27/64"x1 -1/4"x1"	E 0,35 mm 12 Pcs.



PREMIUM Fillet Weld Brushes

For Stainless Steel




Application

- + For grinding stainless steel
- + Especially suitable for cleaning fillet welds

Advantage

- + Removes slag and scale from very hard-to-reach places thanks to the V-shaped filaments
- + Robust construction for heavy work
- + Equipped with high-quality beech wood handle
- + High-quality stainless steel wire prevents rusting of the workpiece

Shape	Type number	Dimension	Specification	PU
	90HKDG	199689	11 27/64"x1 25/64"x5 21/64"	E 0,35 mm 12 Pcs.



PREMIUM All-Purpose Wire Brushes

For Stainless Steel





Application

- + For removing rust, paint and lacquer, for deburring and for surface preparation and finishing of stainless steel

Advantage

- + With ergonomic plastic handle for comfortable handling
- + Universal tool with maximum brush life
- + Highest quality

Shape	Type number	Dimension	Specification	PU
 	90SDW	896224	10 -1/4"x3/8"x1 -7/64"	E 0,3 mm 12 Pcs.



PREMIUM Spark Brushes

For Non-ferrous Metals





Application

- + For fine work on non-ferrous metals
- + Ideal for grinding the contact points of spark plugs

Advantage

- + Brass wire achieves the best results on workpieces made of non-ferrous metals
- + Equipped with high-quality beech wood handle
- + Thin wire for gentle brushing

Shape	Type number	Dimension	Specification	PU
 	90ZK	903434	5 23/32"x3/4"x35 mm"	M 0,15 mm 12 Pcs.

Coated Abrasives - Flap discs

CERABOND X Flap Discs

For Steel and Stainless Steel



Application



- + For demanding grinding applications on different steel and stainless steel grades
- + Best suited for surface grinding, edge grinding and removing welding seams.


We recommend

- + Grit size 40/60 for high stock removal
- + Grit size 80 for fine work
- + Best results when used on powerful angle grinders

Advantage

- + Highest stock removal rate
- + Extraordinarily long lifetime
- + 100% use of the disc
- + Form 27N: Focus on sustainable resources – the backing of this flap disc consists of 35% regenerated materials

Shape	Type number	Dimension	Specification	PU	
	29A	34166351	4 -1/2"x5/8"-11	CA40R-B	5 Pcs.
		34334384	4 -1/2"x7/8"	CA40R-B	5 Pcs.
		34166352	4 -1/2"x5/8"-11	CA60R-B	5 Pcs.
		34334422	4 -1/2"x7/8"	CA60R-B	5 Pcs.
		34335673	4 -1/2"x7/8"	CA80R-B	5 Pcs.
		34335674	4 -1/2"x5/8"-11	CA80R-B	5 Pcs.
		34166354	5"x5/8"-11	CA40R-B	5 Pcs.
		34334423	5"x7/8"	CA40R-B	5 Pcs.
		34166355	5"x5/8"-11	CA60R-B	5 Pcs.
		34334424	5"x7/8"	CA60R-B	5 Pcs.
		34335675	5"x7/8"	CA80R-B	5 Pcs.
	27A	34334425	4 -1/2"x7/8"	CA40R-B	5 Pcs.
		34334426	4 -1/2"x5/8"-11	CA40R-B	5 Pcs.
		34334427	4 -1/2"x7/8"	CA60R-B	5 Pcs.
		34334428	4 -1/2"x5/8"-11	CA60R-B	5 Pcs.
		34335677	4 -1/2"x7/8"	CA80R-B	5 Pcs.
		34335678	4 -1/2"x5/8"-11	CA80R-B	5 Pcs.
		34334429	5"x7/8"	CA40R-B	5 Pcs.
		34334430	5"x5/8"-11	CA40R-B	5 Pcs.
		34334441	5"x7/8"	CA60R-B	5 Pcs.
		34334442	5"x5/8"-11	CA60R-B	5 Pcs.
		34335679	5"x7/8"	CA80R-B	5 Pcs.
		34335680	5"x5/8"-11	CA80R-B	5 Pcs.

Shape	Type number	Dimension	Specification	PU	
	27N	34334443	4 -1/2"x7/8"	CA40R-B	5 Pcs.
		34334444	4 -1/2"x5/8"-11	CA40R-B	5 Pcs.
		34334445	4 -1/2"x7/8"	CA60R-B	5 Pcs.
		34334446	4 -1/2"x5/8"-11	CA60R-B	5 Pcs.
		34334447	5"x7/8"	CA40R-B	5 Pcs.
		34334448	5"x5/8"-11	CA40R-B	5 Pcs.
		34334449	5"x7/8"	CA60R-B	5 Pcs.
		34334450	5"x5/8"-11	CA60R-B	5 Pcs.

CERABOND X Flap Discs with Internal Thread

For Steel and Stainless Steel



Application


- + For demanding grinding applications on different steel and stainless steel grades
- + Best suited for surface grinding, edge grinding and removing welding seams.

We recommend

- + Grit size 40/60 for high stock removal
- + Grit size 80 for fine work
- + Best results when used on powerful angle grinders

Advantage

- + Highest stock removal rate
- + Extraordinarily long lifetime
- + 100% use of the disc
- + Form 27N: Focus on sustainable resources – the backing of this flap disc consists of 35% regenerated materials

Shape	Type number	Dimension	Specification	PU	
	27N	34464928	4 -1/2"x5/8"-11	CA40R-B	5 Pcs.
		34464929	4 -1/2"x5/8"-11	CA60R-B	5 Pcs.
		34464930	4 -1/2"x5/8"-11	CA80R-B	5 Pcs.
		34464931	5"x5/8"-11	CA40R-B	5 Pcs.
		34464932	5"x5/8"-11	CA60R-B	5 Pcs.
		34464933	5"x5/8"-11	CA80R-B	5 Pcs.



PREMIUM 2in1 Flap Discs

For Steel and Stainless Steel



Application



- + For demanding grinding applications on different steel and stainless steel grades
- + For welding seam finishing as well as edge and surface grinding

We recommend

- + Grit size 40/60 for high stock removal
- + Grit size 80/120 for fine work
- + Best results when used on powerful angle grinders

Advantage

- + Maximum stock removal rates
- + Very long lifetime
- + Chemical purity prevents corrosion, pitting corrosion and reduction in fatigue strength for the best results on stainless steel

Shape	Type number	Dimension	Specification	PU	
	29A	34334120	4 -1/2"x7/8"	ZA40Q-B	10 Pcs.
		34334141	4 -1/2"x5/8"-11	ZA40Q-B	5 Pcs.
		34334676	4 -1/2"x7/8"	ZA60Q-B	10 Pcs.
		34334677	4 -1/2"x5/8"-11	ZA60Q-B	5 Pcs.
		34334145	4 -1/2"x7/8"	ZA80Q-B	10 Pcs.
		34334149	4 -1/2"x5/8"-11	ZA80Q-B	5 Pcs.
		34334678	4 -1/2"x7/8"	ZA120Q-B	10 Pcs.
		34334679	4 -1/2"x5/8"-11	ZA120Q-B	5 Pcs.
		34334680	5"x7/8"	ZA40Q-B	10 Pcs.
		34334681	5"x5/8"-11	ZA40Q-B	5 Pcs.
		34334126	5"x7/8"	ZA60Q-B	10 Pcs.
		34334127	5"x5/8"-11	ZA60Q-B	5 Pcs.
		34334128	5"x7/8"	ZA80Q-B	10 Pcs.
		34334129	5"x5/8"-11	ZA80Q-B	5 Pcs.
		34334682	5"x7/8"	ZA120Q-B	10 Pcs.
		34334683	5"x5/8"-11	ZA120Q-B	5 Pcs.
		34334684	6"x7/8"	ZA40Q-B	10 Pcs.
		34334685	6"x5/8"-11	ZA40Q-B	5 Pcs.
		34334686	6"x7/8"	ZA60Q-B	10 Pcs.
		34334687	6"x5/8"-11	ZA60Q-B	5 Pcs.
		34334153	7"x7/8"	ZA40Q-B	10 Pcs.
		34334154	7"x5/8"-11	ZA40Q-B	5 Pcs.
		34334155	7"x7/8"	ZA60Q-B	10 Pcs.
		34334156	7"x5/8"-11	ZA60Q-B	5 Pcs.
		34334157	7"x7/8"	ZA80Q-B	10 Pcs.
	34334158	7"x5/8"-11	ZA80Q-B	5 Pcs.	
	34334688	7"x7/8"	ZA120Q-B	10 Pcs.	
	34334689	7"x5/8"-11	ZA120Q-B	5 Pcs.	
	27A	668686	4 -1/2"x7/8"	ZA 40 Q- B	10 Pcs.
		34334161	4 -1/2"x7/8"	ZA40Q-B	10 Pcs.
		34334162	4 -1/2"x5/8"-11	ZA40Q-B	5 Pcs.
		668687	4 -1/2"x7/8"	ZA 60 Q- B	10 Pcs.
		34334163	4 -1/2"x7/8"	ZA60Q-B	10 Pcs.
		34334164	4 -1/2"x5/8"-11	ZA60Q-B	5 Pcs.
		34334165	4 -1/2"x7/8"	ZA80Q-B	10 Pcs.
		34334167	4 -1/2"x5/8"-11	ZA80Q-B	5 Pcs.
		34334690	4 -1/2"x7/8"	ZA120Q-B	10 Pcs.
		34334691	4 -1/2"x5/8"-11	ZA120Q-B	5 Pcs.
		34334169	5"x7/8"	ZA40Q-B	10 Pcs.
		34334170	5"x5/8"-11	ZA40Q-B	5 Pcs.
		34334171	5"x7/8"	ZA60Q-B	10 Pcs.
		34334172	5"x5/8"-11	ZA60Q-B	5 Pcs.

Shape	Type number	Dimension	Specification	PU
	34334692	5"x7/8"	ZA80Q-B	10 Pcs.
	34334693	5"x5/8"-11	ZA80Q-B	5 Pcs.
	34334694	5"x7/8"	ZA120Q-B	10 Pcs.
	34334695	5"x5/8"-11	ZA120Q-B	5 Pcs.
	34334175	7"x7/8"	ZA40Q-B	10 Pcs.
	34334176	7"x5/8"-11	ZA40Q-B	5 Pcs.
	34334177	7"x7/8"	ZA60Q-B	10 Pcs.
	34334178	7"x5/8"-11	ZA60Q-B	5 Pcs.
	34334179	7"x7/8"	ZA80Q-B	10 Pcs.
	34334180	7"x5/8"-11	ZA80Q-B	5 Pcs.
	34334696	7"x7/8"	ZA120Q-B	10 Pcs.
	34334697	7"x5/8"-11	ZA120Q-B	5 Pcs.



PREMIUM LONGLIFE C-TRIM Flap Discs

For Steel and Stainless Steel



Application

- + For edge grinding and welding seam finishing on different steel and stainless steel grades

We recommend

- + Grit size 40/60 for high stock removal
- + Grit size 80/120 for fine work
- + Best results when used on powerful angle grinders

Advantage

- + LONGLIFE technology for maximum lifetime
- + Option of trimming means that the whole disc can be used to 100%
- + Compacted fabric at the edge of the disc ensures high stability during edge grinding
- + Focus on sustainable resources – the backing of this flap disc consists of 35% regenerated materials

Shape	Type number	Dimension	Specification	PU	
	27N	34333927	4 -1/2"x7/8"	ZA40T-B	10 Pcs.
	34333928	4 -1/2"x5/8"-11	ZA40T-B	5 Pcs.	
	34333965	4 -1/2"x7/8"	ZA60T-B	10 Pcs.	
	34334028	4 -1/2"x5/8"-11	ZA60T-B	5 Pcs.	
	34334029	4 -1/2"x7/8"	ZA80T-B	10 Pcs.	
	34334030	4 -1/2"x5/8"-11	ZA80T-B	5 Pcs.	
	34334081	5"x7/8"	ZA40T-B	10 Pcs.	
	34334083	5"x5/8"-11	ZA40T-B	5 Pcs.	
	34334085	5"x7/8"	ZA60T-B	10 Pcs.	
	34334087	5"x5/8"-11	ZA60T-B	5 Pcs.	
	34334089	5"x7/8"	ZA80T-B	10 Pcs.	
	34334091	5"x5/8"-11	ZA80T-B	5 Pcs.	
	34334092	7"x7/8"	ZA40T-B	10 Pcs.	
	34334093	7"x5/8"-11	ZA40T-B	5 Pcs.	
	34334094	7"x7/8"	ZA60T-B	10 Pcs.	
	34334095	7"x5/8"-11	ZA60T-B	5 Pcs.	
	34334096	7"x7/8"	ZA80T-B	10 Pcs.	
	34334097	7"x5/8"-11	ZA80T-B	5 Pcs.	

★★★ PREMIUM **PREMIUM LONGLIFE C-TRIM Flap Discs with Internal Thread**
For Steel and Stainless Steel



Application

+ For edge grinding and welding seam finishing on different steel and stainless steel grades

We recommend

- + Grit size 40/60 for high stock removal
- + Grit size 80/120 for fine work
- + Best results when used on powerful angle grinders

Advantage

- + LONGLIFE technology for maximum lifetime
- + Option of trimming means that the whole disc can be used to 100%
- + Compacted fabric at the edge of the disc ensures high stability during edge grinding
- + Focus on sustainable resources – the backing of this flap disc consists of 35% regenerated materials

Shape	Type number	Dimension	Specification	PU	
	27N	34464900	4 -1/2"x5/8"-11	ZA40T-B	5 Pcs.
	34464921	4 -1/2"x5/8"-11	ZA60T-B	5 Pcs.	
	34464922	4 -1/2"x5/8"-11	ZA80T-B	5 Pcs.	
	34464923	4 -1/2"x5/8"-11	ZA120T-B	5 Pcs.	
	34464924	5"x5/8"-11	ZA40T-B	5 Pcs.	
	34464925	5"x5/8"-11	ZA60T-B	5 Pcs.	
	34464926	5"x5/8"-11	ZA80T-B	5 Pcs.	
	34464927	5"x5/8"-11	ZA120T-B	5 Pcs.	
	34569368	6"x5/8"-11	ZA40T-B	5 Pcs.	
	34569369	6"x5/8"-11	ZA60T-B	5 Pcs.	
	34569370	6"x5/8"-11	ZA80T-B	5 Pcs.	
	34569431	6"x5/8"-11	ZA120T-B	5 Pcs.	

★★★ PREMIUM **PREMIUM LONGLIFE Flap Discs**
For Steel and Stainless Steel



Application

- + For demanding grinding applications on different steel and stainless steel grades
- + For easy welding seam finishing and for surface grinding

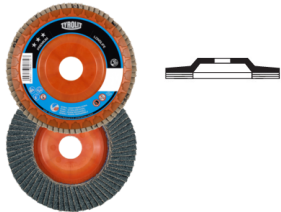
We recommend

- + Grit size 40/60 for high stock removal
- + Grit size 80/120 for fine work
- + Best results when used on powerful angle grinders

Advantage

- + LONGLIFE technology for maximum lifetime
- + Exceptional stock removal
- + Increased number of closely spaced flaps enables the disc to withstand even the highest loads
- + Focus on sustainable resources – the backing of this flap disc consists of 35% regenerated materials

Shape	Type number	Dimension	Specification	PU	
	27N	395914	4 1/2"x7/8"	ZA40Q-B	10 Pcs.
	34334403	4 -1/2"x5/8"-11	ZA40Q-B	5 Pcs.	
	680373	4 -1/2"x7/8"	ZA 60 Q- B	10 Pcs.	
	395920	4 1/2"x7/8"	ZA60Q-B	10 Pcs.	
	34334404	4 -1/2"x5/8"-11	ZA60Q-B	5 Pcs.	
	680376	4 -1/2"x7/8"	ZA 80 Q- B	10 Pcs.	
	395923	4 1/2"x7/8"	ZA80Q-B	10 Pcs.	
	34334405	4 -1/2"x5/8"-11	ZA80Q-B	5 Pcs.	
	680379	5"x7/8"	ZA 40 Q- B	10 Pcs.	

Shape	Type number	Dimension	Specification	PU	
	27N	395916	5"x7/8"	ZA40Q-B	10 Pcs.
	34334406	5"x5/8"-11	ZA40Q-B	5 Pcs.	
	680380	5"x7/8"	ZA 60 Q- B	10 Pcs.	
	395921	5"x7/8"	ZA60Q-B	10 Pcs.	
	34334409	5"x5/8"-11	ZA60Q-B	5 Pcs.	
	680383	5"x7/8"	ZA 80 Q- B	10 Pcs.	
	395925	5"x7/8"	ZA80Q-B	10 Pcs.	
	34334407	5"x5/8"-11	ZA80Q-B	5 Pcs.	
	395919	7"x7/8"	ZA40Q-B	10 Pcs.	
	34334408	7"x5/8"-11	ZA40Q-B	5 Pcs.	
	395922	7"x7/8"	ZA60Q-B	10 Pcs.	
	34334410	7"x5/8"-11	ZA60Q-B	5 Pcs.	
	680389	7"x7/8"	ZA 80 Q- B	10 Pcs.	
	395927	7"x7/8"	ZA80Q-B	10 Pcs.	
	34334421	7"x5/8"-11	ZA80Q-B	5 Pcs.	



Application


- + For demanding grinding applications on different steel and stainless steel grades and in some cases on aluminum


We recommend

- + Grit size 40/60 for high stock removal
- + Grit size 80 for fine work
- + Best results when used on powerful angle grinders

Advantage

- + Maximum stock removal thanks to FASTCUT technology
- + Product retains its high abrasiveness over its entire lifetime
- + Top Size coating enables cool grinding, which prevents decolouration of the workpiece
- + Shape 27N: Focus on sustainable resources – the backing of this flap disc consists of 35% regenerated materials

Shape	Type number	Dimension	Specification	PU	
	29A	160230	4 -1/2"x7/8"	ZA 60 P- B	10 Pcs.
	160235	4 -1/2"x7/8"	ZA 80 P- B	10 Pcs.	
	11905	4 -1/2"x7/8"	ZA40P-B	10 Pcs.	
	11909	4 -1/2"x5/8"-11	ZA40P-B	5 Pcs.	
	11912	4 -1/2"x7/8"	ZA60P-B	10 Pcs.	
	11917	4 -1/2"x5/8"-11	ZA60P-B	5 Pcs.	

Shape	Type number	Dimension	Specification	PU	
	29A	11918	4 -1/2"x7/8"	ZA80P-B	10 Pcs.
		11943	4 -1/2"x5/8"-11	ZA80P-B	5 Pcs.
		11957	5"x7/8"	ZA40P-B	10 Pcs.
		11958	5"x5/8"-11	ZA40P-B	5 Pcs.
		11969	5"x7/8"	ZA60P-B	10 Pcs.
		11972	5"x5/8"-11	ZA60P-B	5 Pcs.
		11973	5"x7/8"	ZA80P-B	10 Pcs.
		11990	5"x5/8"-11	ZA80P-B	5 Pcs.
		160245	7"x7/8"	ZA 40 P- B	10 Pcs.
		160246	7"x7/8"	ZA 60 P- B	10 Pcs.
		160247	7"x7/8"	ZA 80 - B	10 Pcs.
		12007	7"x7/8"	ZA40P-B	10 Pcs.
		12009	7"x5/8"-11	ZA40P-B	5 Pcs.
		12010	7"x7/8"	ZA60P-B	10 Pcs.
		12018	7"x5/8"-11	ZA60P-B	5 Pcs.
12022	7"x7/8"	ZA80P-B	10 Pcs.		
12023	7"x5/8"-11	ZA80P-B	5 Pcs.		
27A	160251	4 -1/2"x7/8"	ZA 60 P- B	10 Pcs.	


PREMIUM HD-MAX Flap Discs
 for Steel and Stainless Steel



Application


- + For demanding grinding applications on different steel and stainless steel grades and in some cases on aluminum

We recommend

- + Grit size 40/60 for high stock removal
- + Grit size 80 for fine work
- + Best results when used on powerful angle grinders

Advantage

- + Maximum stock removal thanks to HD- High Density technology
- + Product retains its high abrasiveness over its entire lifetime
- + Top Size coating enables cool grinding, which prevents decolouration of the workpiece
- + Shape 27N: Focus on sustainable resources – the backing of this flap disc consists of 35% regenerated materials

Shape	Type number	Dimension	Specification	PU	
	27N	34299592	4 -1/2"x7/8"	ZA40Q-B	10 Pcs.
		34334098	4 -1/2"x5/8"-11	ZA40Q-B	5 Pcs.
		34299593	4 -1/2"x7/8"	ZA60Q-B	10 Pcs.
		34334099	4 -1/2"x5/8"-11	ZA60Q-B	5 Pcs.
		34299594	4 -1/2"x7/8"	ZA80Q-B	10 Pcs.
		34334100	4 -1/2"x5/8"-11	ZA80Q-B	5 Pcs.
		34299595	5"x7/8"	ZA40Q-B	10 Pcs.
		34334111	5"x5/8"-11	ZA40Q-B	5 Pcs.
		34299596	5"x7/8"	ZA60Q-B	10 Pcs.

Shape	Type number	Dimension	Specification	PU
	34334112	5"x5/8"-11	ZA60Q-B	5 Pcs.
	34299597	5"x7/8"	ZA80Q-B	10 Pcs.
	34334113	5"x5/8"-11	ZA80Q-B	5 Pcs.

BASIC ★ **BASIC 2in1 Flap Discs**
For Steel and Stainless Steel



Application

+ For grinding applications on different steel and stainless steel grades




We recommend


- + Grit size 40/60 for high stock removal
- + Grit size 80/120 for fine work

Advantage

- + Increased lifetime due to new design with 30% more flaps
- + Good stock removal rate
- + Efficiency and durability at an attractive price

Shape	Type number	Dimension	Specification	PU	
	29A	34334377	4"x5/8"	ZA40Q-B	10 Pcs.
	34335384	4"x5/8"	ZA60Q-B	10 Pcs.	
	34335385	4"x5/8"	ZA80Q-B	10 Pcs.	
	34335386	4 -1/2"x7/8"	ZA40Q-B	10 Pcs.	
	34335387	4 -1/2"x5/8"-11	ZA40Q-B	5 Pcs.	
	34335388	4 -1/2"x7/8"	ZA60Q-B	10 Pcs.	
	34335389	4 -1/2"x5/8"-11	ZA60Q-B	5 Pcs.	
	34335390	4 -1/2"x7/8"	ZA80Q-B	10 Pcs.	
	34335421	4 -1/2"x5/8"-11	ZA80Q-B	5 Pcs.	
	34335422	4 -1/2"x7/8"	ZA120Q-B	10 Pcs.	
	34335423	4 -1/2"x5/8"-11	ZA120Q-B	5 Pcs.	
	34335741	5"x7/8"	ZA40Q-B	10 Pcs.	
	34335742	5"x5/8"-11	ZA40Q-B	5 Pcs.	
	34335743	5"x7/8"	ZA60Q-B	10 Pcs.	
	34335744	5"x5/8"-11	ZA60Q-B	5 Pcs.	
	34335745	5"x7/8"	ZA80Q-B	10 Pcs.	
	34335746	5"x5/8"-11	ZA80Q-B	5 Pcs.	
	34335747	5"x7/8"	ZA120Q-B	10 Pcs.	
	34335748	5"x5/8"-11	ZA120Q-B	5 Pcs.	
	34335749	6"x7/8"	ZA40Q-B	10 Pcs.	
	34335750	6"x5/8"-11	ZA40Q-B	5 Pcs.	
	34335751	6"x7/8"	ZA60Q-B	10 Pcs.	
	34335752	6"x5/8"-11	ZA60Q-B	5 Pcs.	
	34335735	6"x7/8"	ZA80Q-B	10 Pcs.	
	34335736	6"x5/8"-11	ZA80Q-B	5 Pcs.	
	34335737	6"x7/8"	ZA120Q-B	10 Pcs.	
	34335738	6"x5/8"-11	ZA120Q-B	5 Pcs.	
	34335739	7"x7/8"	ZA40Q-B	10 Pcs.	

Shape	Type number	Dimension	Specification	PU	
	29A	34335740	7"x5/8"-11	ZA40Q-B	5 Pcs.
		34335761	7"x7/8"	ZA60Q-B	10 Pcs.
		34335762	7"x5/8"-11	ZA60Q-B	5 Pcs.
		34335763	7"x7/8"	ZA80Q-B	10 Pcs.
		34335764	7"x5/8"-11	ZA80Q-B	5 Pcs.
		34335765	7"x7/8"	ZA120Q-B	10 Pcs.
		34335766	7"x5/8"-11	ZA120Q-B	5 Pcs.
	27	320318	4 -1/2"x7/8"	ZA 40 - B	10 Pcs.
		320320	4 -1/2"x7/8"	ZA 60 - B	10 Pcs.
		320319	5"x7/8"	ZA 40 - B	10 Pcs.
		320321	5"x7/8"	ZA 60 - B	10 Pcs.
		320323	5"x7/8"	ZA 80 - B	10 Pcs.
	27A	34336498	4 -1/2"x7/8"	ZA40Q-B	10 Pcs.
		34336499	4 -1/2"x5/8"-11	ZA40Q-B	5 Pcs.
		34336500	4 -1/2"x7/8"	ZA60Q-B	10 Pcs.
		34336522	4 -1/2"x5/8"-11	ZA60Q-B	5 Pcs.
		34336484	4 -1/2"x5/8"-11	ZA80Q-B	5 Pcs.
		34336523	4 -1/2"x7/8"	ZA80Q-B	10 Pcs.
		34336485	4 -1/2"x7/8"	ZA120Q-B	10 Pcs.
		34336486	4 -1/2"x5/8"-11	ZA120Q-B	5 Pcs.
		34336488	5"x7/8"	ZA40Q-B	10 Pcs.
		34336489	5"x5/8"-11	ZA40Q-B	5 Pcs.
		34336551	5"x7/8"	ZA60Q-B	10 Pcs.
		34336552	5"x5/8"-11	ZA60Q-B	5 Pcs.
		34336553	5"x7/8"	ZA80Q-B	10 Pcs.
		34336554	5"x5/8"-11	ZA80Q-B	5 Pcs.
		34336555	5"x7/8"	ZA120Q-B	10 Pcs.
		34336556	5"x5/8"-11	ZA120Q-B	5 Pcs.
		34336558	6"x7/8"	ZA40Q-B	10 Pcs.
		34336559	6"x5/8"-11	ZA40Q-B	5 Pcs.
		34336561	6"x7/8"	ZA60Q-B	10 Pcs.
		34336562	6"x5/8"-11	ZA60Q-B	5 Pcs.
		34336563	6"x7/8"	ZA80Q-B	10 Pcs.
		34336564	6"x5/8"-11	ZA80Q-B	5 Pcs.
		34336566	6"x7/8"	ZA120Q-B	10 Pcs.
		34336568	6"x5/8"-11	ZA120Q-B	5 Pcs.
		34336570	7"x7/8"	ZA40Q-B	10 Pcs.
		34336572	7"x5/8"-11	ZA40Q-B	5 Pcs.
		34336574	7"x7/8"	ZA60Q-B	10 Pcs.
	34336576	7"x5/8"-11	ZA60Q-B	5 Pcs.	
	34336577	7"x7/8"	ZA80Q-B	10 Pcs.	
	34336578	7"x5/8"-11	ZA80Q-B	5 Pcs.	

Shape	Type number	Dimension	Specification	PU	
	34336579	7"x7/8"	ZA120Q-B	10 Pcs.	
	34336580	7"x5/8"-11	ZA120Q-B	5 Pcs.	
	27N	34336803	4 -1/2"x7/8"	ZA40Q-B	10 Pcs.
	34336804	4 -1/2"x5/8"-11	ZA40Q-B	5 Pcs.	
	34336805	4 -1/2"x7/8"	ZA60Q-B	10 Pcs.	
	34336806	4 -1/2"x5/8"-11	ZA60Q-B	5 Pcs.	
	34336807	4 -1/2"x7/8"	ZA80Q-B	10 Pcs.	
	34336808	4 -1/2"x5/8"-11	ZA80Q-B	5 Pcs.	
	34336809	4 -1/2"x7/8"	ZA120Q-B	10 Pcs.	
	34336810	4 -1/2"x5/8"-11	ZA120Q-B	5 Pcs.	
	34336821	5"x7/8"	ZA40Q-B	10 Pcs.	
	34336822	5"x5/8"-11	ZA40Q-B	5 Pcs.	
	34336823	5"x7/8"	ZA60Q-B	10 Pcs.	
	34336824	5"x5/8"-11	ZA60Q-B	5 Pcs.	
	34336825	5"x7/8"	ZA80Q-B	10 Pcs.	
	34336826	5"x5/8"-11	ZA80Q-B	5 Pcs.	
	34336827	5"x7/8"	ZA120Q-B	10 Pcs.	
	34336828	5"x5/8"-11	ZA120Q-B	5 Pcs.	
	34336829	7"x7/8"	ZA40Q-B	10 Pcs.	
	34336830	7"x5/8"-11	ZA40Q-B	5 Pcs.	
	34336841	7"x7/8"	ZA60Q-B	10 Pcs.	
	34336842	7"x5/8"-11	ZA60Q-B	5 Pcs.	
	34336844	7"x7/8"	ZA80Q-B	10 Pcs.	
	34336845	7"x5/8"-11	ZA80Q-B	5 Pcs.	
	34336846	7"x7/8"	ZA120Q-B	10 Pcs.	
	34336847	7"x5/8"-11	ZA120Q-B	5 Pcs.	



PREMIUM Flap Discs

For Non-ferrous Metals



Application

- + For demanding grinding applications on nonferrous metals, especially difficult-to-grind materials such as aluminum, aluminum bronze, aluminum base alloy, copper, bronze, brass and nickel silver

We recommend

- + Grit size 40/60 for high stock removal
- + Grit size 80/120 for fine work

Advantage

- + Specification prevents the usual smearing and dulling of the flap disc
- + Self-cleaning and sharpening of the disc during material abrasion thanks to fed ceramic grain
- + Consistent performance

Shape	Type number	Dimension	Specification	PU	
	29A	34166334	4 -1/2"x5/8"-11	CA40N-B	5 Pcs.
		34334907	4 -1/2"x7/8"	CA40N-B	10 Pcs.
		34166335	4 -1/2"x5/8"-11	CA60N-B	5 Pcs.
		34334908	4 -1/2"x7/8"	CA60N-B	10 Pcs.
		707008	4 -1/2"x7/8"	CA 80 N- B	10 Pcs.
		34166336	4 -1/2"x5/8"-11	CA80N-B	5 Pcs.
		34334909	4 -1/2"x7/8"	CA80N-B	10 Pcs.
		707010	4 -1/2"x7/8"	CA 120 N- B	10 Pcs.
		34166338	4 -1/2"x5/8"-11	CA120N-B	5 Pcs.
		34334910	4 -1/2"x7/8"	CA120N-B	10 Pcs.
		34166339	5"x5/8"-11	CA40N-B	5 Pcs.
		34334911	5"x7/8"	CA40N-B	10 Pcs.
		34166341	5"x5/8"-11	CA60N-B	5 Pcs.
		34334912	5"x7/8"	CA60N-B	10 Pcs.
		34166342	5"x5/8"-11	CA80N-B	5 Pcs.
		34334913	5"x7/8"	CA80N-B	10 Pcs.
		34166343	5"x5/8"-11	CA120N-B	5 Pcs.
		34334914	5"x7/8"	CA120N-B	10 Pcs.
		34166344	7"x5/8"-11	CA40N-B	5 Pcs.
		34334915	7"x7/8"	CA40N-B	10 Pcs.
34166345	7"x5/8"-11	CA60N-B	5 Pcs.		
34334916	7"x7/8"	CA60N-B	10 Pcs.		
34166347	7"x5/8"-11	CA80N-B	5 Pcs.		
34334917	7"x7/8"	CA80N-B	10 Pcs.		
34166349	7"x5/8"-11	CA120N-B	5 Pcs.		
34334918	7"x7/8"	CA120N-B	10 Pcs.		

Coated Abrasives - Fiber discs



PREMIUM ZA-P43 V Resin Fiber Discs

For Steel



Application

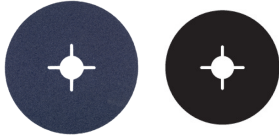
- + For coarse and fine grinding work as well as for removing rust and burrs from steel surfaces

We recommend

- + Grit size 24/36/40/60 for maximum stock removal
- + Grit size 80/120 for fine grinding

Advantage

- + Zirconia alumina ensures high abrasion when working on steel and very good stock removal
- + Low level of vibration for comfortable working
- + Strong backing

Shape	Type number	Dimension	Grain	Max RPM	PU	
	DISC-V	706068	4 -1/2"x7/8"/S4	24	13300	25 Pcs.
	706069	4 -1/2"x7/8"/S4	36	13300	25 Pcs.	
	706071	4 -1/2"x7/8"/S4	40	13300	25 Pcs.	
	706072	4 -1/2"x7/8"/S4	60	13300	25 Pcs.	
	706073	4 -1/2"x7/8"/S4	80	13300	25 Pcs.	
	706074	4 -1/2"x7/8"/S4	120	13300	25 Pcs.	
	706075	5"x7/8"/S4	24	12300	25 Pcs.	
	706076	5"x7/8"/S4	36	12300	25 Pcs.	
	706077	5"x7/8"/S4	40	12300	25 Pcs.	
	706078	5"x7/8"/S4	60	12300	25 Pcs.	
	706079	5"x7/8"/S4	80	12300	25 Pcs.	
	706082	5"x7/8"/S4	120	12300	25 Pcs.	
	706084	7"x7/8"/S4	24	8600	25 Pcs.	
	706088	7"x7/8"/S4	36	8600	25 Pcs.	
	706090	7"x7/8"/S4	60	8600	25 Pcs.	
	706091	7"x7/8"/S4	80	8600	25 Pcs.	

CERABOND X Natural Fiber Discs

For Steel and Stainless Steel



Application

- + For coarse grinding work as well as rust removal and deburring of hard surfaces made of steel and stainless steel

Advantage

- + Fastest removal thanks to ceramic grain
- + Consistent aggressiveness and durability
- + Highest lifetime due to cooling layer
- + Balanced price-performance ratio
- + Environmentally friendly, trimmable core

Shape	Type number	Dimension	Grain	Max RPM	PU	
	DISC-N	34617406	4 -1/2"x7/8"	36	13300	10 Pcs.
		34617421	5"x7/8"	36	12250	10 Pcs.
		34617422	7"x7/8"	36	8600	10 Pcs.

CERABOND X Fiber Discs

For Steel and Stainless Steel



Application

- + For coarse grinding work as well as for removing rust and burrs from hard steel and stainless steel surfaces

Advantage

- + Extremely fast stock removal thanks to a unique grain structure
- + Consistent abrasiveness
- + Cooling layer for maximum lifetime

We recommend

- + Grit size 24/36/40/60 for maximum stock removal
- + Grit size 80/120 for fine grinding

Shape	Type number	Dimension	Grain	Max RPM	PU	
	DISC-V	34486168	4 -1/2"x7/8"/S4	24	13300	25 Pcs.
		34486170	4 -1/2"x7/8"/S4	36	13300	25 Pcs.
		34486193	4 -1/2"x7/8"/S4	40	13300	25 Pcs.
		34486194	4 -1/2"x7/8"/S4	60	13300	25 Pcs.
		34486195	4 -1/2"x7/8"/S4	80	13300	25 Pcs.
		34486196	4 -1/2"x7/8"/S4	120	13300	25 Pcs.
		34486197	5"x7/8"/S4	24	12300	25 Pcs.
		34486199	5"x7/8"/S4	36	12300	25 Pcs.
		34486201	5"x7/8"/S4	40	12300	25 Pcs.
		34486202	5"x7/8"/S4	60	12300	25 Pcs.
		34486204	5"x7/8"/S4	80	12300	25 Pcs.
		34486205	5"x7/8"/S4	120	12300	25 Pcs.
		34486206	7"x7/8"/S4	24	8600	25 Pcs.
		34486207	7"x7/8"/S4	36	8600	25 Pcs.
		34486209	7"x7/8"/S4	40	8600	25 Pcs.
		34486211	7"x7/8"/S4	60	8600	25 Pcs.
		34486214	7"x7/8"/S4	80	8600	25 Pcs.
		34486217	7"x7/8"/S4	120	8600	25 Pcs.

CERABOND X Fiber Discs

For Steel and Stainless Steel



Application


- + For coarse grinding work as well as for removing rust and burrs from hard steel and stainless steel surfaces

We recommend

- + Grit size 24/36/40/60 for maximum stock removal
- + Grit size 80/120 for fine grinding

Advantage

- + Extremely fast stock removal thanks to ceramic grain
- + Consistent abrasiveness
- + Cooling layer for maximum lifetime

Shape	Type number	Dimension	Grain	Max RPM	PU	
	DISC-V	34480494	4 -1/2"x7/8"/S4	24	13300	50 Pcs.
	34480447	4 -1/2"x7/8"/S4	36	13300	50 Pcs.	
	34480448	4 -1/2"x7/8"/S4	40	13300	50 Pcs.	
	34480449	4 -1/2"x7/8"/S4	60	13300	50 Pcs.	
	34480450	4 -1/2"x7/8"/S4	80	13300	50 Pcs.	
	34480471	4 -1/2"x7/8"/S4	120	13300	50 Pcs.	
	34480472	5"x7/8"/S4	24	12300	50 Pcs.	
	34480473	5"x7/8"/S4	36	12300	50 Pcs.	
	34480474	5"x7/8"/S4	40	12300	50 Pcs.	
	34480475	5"x7/8"/S4	60	12300	50 Pcs.	
	34480476	5"x7/8"/S4	80	12300	50 Pcs.	
	34480477	5"x7/8"/S4	120	12300	50 Pcs.	
	34480478	7"x7/8"/S4	24	8600	50 Pcs.	
	34480479	7"x7/8"/S4	36	8600	50 Pcs.	
	34480480	7"x7/8"/S4	40	8600	50 Pcs.	
	34480491	7"x7/8"/S4	60	8600	50 Pcs.	
	34480492	7"x7/8"/S4	80	8600	50 Pcs.	
	34480493	7"x7/8"/S4	120	8600	50 Pcs.	

★★★ PREMIUM **PREMIUM ZA-P48 N Natural Fiber Discs**
For Steel and Stainless Steel



Application

- + For coarse grinding work as well as for removing rust and burrs from regular and hard steel and stainless steel surfaces

We recommend

- + Grit size 36 for maximum stock removal
- + Grit size 60 for general grinding work

Advantage

- + Zirconia alumina and an additional coolant layer ensures very good stock removal
- + Environmentally friendly, trimmable jute fibre core guarantees maximum lifetime
- + Core helps to transport the heat away and ensures cool grinding

Shape	Type number	Dimension	Grain	Max RPM	PU	
	DISC-N	706128	4 -1/2"x7/8"	36	13300	10 Pcs.
	205056	4 -1/2"x7/8"	60	13300	10 Pcs.	
	706129	5"x7/8"	36	12250	10 Pcs.	
	205058	5"x7/8"	60	12250	10 Pcs.	
	706130	7"x7/8"	36	8600	10 Pcs.	
	205060	7"x7/8"	60	8600	10 Pcs.	

★★★ PREMIUM **PREMIUM ZA-P48 V Resin Fiber Discs**
For Steel and Stainless Steel



Application

- + For coarse and fine grinding work as well as for removing rust and burrs from regular and hard steel and stainless steel surfaces

We recommend

- + Grit size 24/36/40/60 for maximum stock removal
- + Grit size 80/120 for fine grinding

Advantage

- + Zirconia alumina and an additional coolant layer ensure very good stock removal
- + Additional coolant layer for long lifetime
- + Very good surface finish thanks to optimised backing thickness

Shape	Type number	Dimension	Grain	Max RPM	PU	
	DISC-V	34162979	4 -1/2"x7/8"/S4	24	13300	25 Pcs.
	34162980	4 -1/2"x7/8"/S4	36	13300	25 Pcs.	
	34162981	4 -1/2"x7/8"/S4	40	13300	25 Pcs.	
	34162982	4 -1/2"x7/8"/S4	60	13300	25 Pcs.	
	34162983	4 -1/2"x7/8"/S4	80	13300	25 Pcs.	
	34162985	4 -1/2"x7/8"/S4	120	13300	25 Pcs.	
	34162987	5"x7/8"/S4	24	12300	25 Pcs.	
	34162988	5"x7/8"/S4	36	12300	25 Pcs.	
	34162989	5"x7/8"/S4	40	12300	25 Pcs.	
	34162990	5"x7/8"/S4	60	12300	25 Pcs.	
	34163011	5"x7/8"/S4	80	12300	25 Pcs.	
	34163012	5"x7/8"/S4	120	12300	25 Pcs.	
	34163013	7"x7/8"/S4	24	8600	25 Pcs.	
	34163014	7"x7/8"/S4	36	8600	25 Pcs.	
	34163021	7"x7/8"/S4	80	8600	25 Pcs.	



PREMIUM ZA-P48 V Vulcanized Fiber Discs

For Steel and Stainless Steel



Application



- + For coarse and fine grinding work as well as for removing rust and burrs from regular and hard steel and stainless steel surfaces

We recommend

- + Grit size 24/36/40/60 for maximum stock removal
- + Grit size 80/120 for fine grinding

Advantage

- + Zirconia alumina and an additional coolant layer ensure very good stock removal
- + Additional coolant layer for long lifetime
- + Very good surface finish thanks to optimised backing thickness

Shape	Type number	Dimension	Grain	Max RPM	PU	
 	DISC-V	34163024	4 -1/2"x7/8"/S4	24	13300	50 Pcs.
	34163025	4 -1/2"x7/8"/S4	36	13300	50 Pcs.	
	34163026	4 -1/2"x7/8"/S4	40	13300	50 Pcs.	
	34163888	4 -1/2"x7/8"/S4	60	13300	50 Pcs.	
	34163889	4 -1/2"x7/8"/S4	80	13300	50 Pcs.	
	34163890	4 -1/2"x7/8"/S4	120	13300	50 Pcs.	
	34163902	5"x7/8"/S4	24	12300	50 Pcs.	
	34163903	5"x7/8"/S4	36	12300	50 Pcs.	
	34163905	5"x7/8"/S4	40	12300	50 Pcs.	
	34163906	5"x7/8"/S4	60	12300	50 Pcs.	
	34163908	5"x7/8"/S4	80	12300	50 Pcs.	
	34163910	5"x7/8"/S4	120	12300	50 Pcs.	
	34163911	7"x7/8"/S4	24	8600	50 Pcs.	
	34163912	7"x7/8"/S4	36	8600	50 Pcs.	
	34163913	7"x7/8"/S4	40	8600	50 Pcs.	
34163914	7"x7/8"/S4	60	8600	50 Pcs.		
34163915	7"x7/8"/S4	80	8600	50 Pcs.		



BASIC A-B01 V Vulcanized Fiber Discs

For Steel, Aluminum and Wood



Application



- + Suitable for universal use on steel, nonferrous metals and wood

We recommend

- + Grit size 24 - 60 for maximum stock removal
- + Grit size 80/120 for fine grinding

Advantage

- + Aluminum oxide for long lifetime and high abrasiveness

Shape	Type number	Dimension	Grain	Max RPM	PU	
 	DISC-V	34286491	4 -1/2"x7/8"	24	13300	5 Pcs.
	34286492	4 -1/2"x7/8"	36	13300	5 Pcs.	
	34286493	4 -1/2"x7/8"	40	13300	5 Pcs.	
	34286703	4 -1/2"x7/8"	50	13300	5 Pcs.	
	34286494	4 -1/2"x7/8"	60	13300	5 Pcs.	

Shape	Type number	Dimension	Grain	Max RPM	PU
	34286495	4 -1/2"x7/8"	80	13300	5 Pcs.
	34286497	4 -1/2"x7/8"	100	13300	5 Pcs.
	34286498	4 -1/2"x7/8"	120	13300	5 Pcs.
	34286499	5"x7/8"	24	12300	5 Pcs.
	34286500	5"x7/8"	36	12300	5 Pcs.
	34286501	5"x7/8"	40	12300	5 Pcs.
	34286705	5"x7/8"	50	12300	5 Pcs.
	34286502	5"x7/8"	60	12300	5 Pcs.
	34286503	5"x7/8"	80	12300	5 Pcs.
	34286505	5"x7/8"	100	12300	5 Pcs.
	34286506	5"x7/8"	120	12300	5 Pcs.
	34286507	7"x7/8"	24	8600	5 Pcs.
	34286508	7"x7/8"	36	8600	5 Pcs.
	34286509	7"x7/8"	40	8600	5 Pcs.
	34286706	7"x7/8"	50	8600	5 Pcs.
	34286510	7"x7/8"	60	8600	5 Pcs.
	34286511	7"x7/8"	80	8600	5 Pcs.
	34286512	7"x7/8"	100	8600	5 Pcs.
	34286513	7"x7/8"	120	8600	5 Pcs.

BASIC ★ **BASIC A-B02 V Resin Fiber Discs**
For Steel, Non-ferrous Metals and Wood



Application

- + Suitable for universal use on steel, non-ferrous metals and wood


We recommend

- + Grit size 24/36/40/60 for maximum stock removal
- + Grit size 80/120 for fine grinding

Advantage

- + Aluminium oxide for long lifetime and high abrasiveness
- + Maximum economic efficiency
- + Additional coolant in the bond for cool grinding and longer service life

Shape	Type number	Dimension	Grain	Max RPM	PU	
	DISC-V	150465	4 -1/2"x7/8"/S4	16	13300	25 Pcs.
	706024	4 -1/2"x7/8"/S4	24	13300	25 Pcs.	
	706025	4 -1/2"x7/8"/S4	36	13300	25 Pcs.	
	706026	4 -1/2"x7/8"/S4	40	13300	25 Pcs.	
	706027	4 -1/2"x7/8"/S4	60	13300	25 Pcs.	
	706028	4 -1/2"x7/8"/S4	80	13300	25 Pcs.	
	150467	4 -1/2"x7/8"/S4	100	13300	25 Pcs.	
	706029	4 -1/2"x7/8"/S4	120	13300	25 Pcs.	
	150468	5"x7/8"/S4	16	12300	25 Pcs.	
	706030	5"x7/8"/S4	24	12300	25 Pcs.	
	706031	5"x7/8"/S4	36	12300	25 Pcs.	

Shape	Type number	Dimension	Grain	Max RPM	PU
	706032	5"x7/8"/S4	40	12300	25 Pcs.
	706033	5"x7/8"/S4	60	12300	25 Pcs.
	706034	5"x7/8"/S4	80	12300	25 Pcs.
	150469	5"x7/8"/S4	100	12300	25 Pcs.
	706035	5"x7/8"/S4	120	12300	25 Pcs.
	150473	7"x7/8"/S4	16	8600	25 Pcs.
	706036	7"x7/8"/S4	24	8600	25 Pcs.
	706037	7"x7/8"/S4	36	8600	25 Pcs.
	706038	7"x7/8"/S4	40	8600	25 Pcs.
	706039	7"x7/8"/S4	60	8600	25 Pcs.
	706047	7"x7/8"/S4	80	8600	25 Pcs.
	706048	7"x7/8"/S4	120	8600	25 Pcs.

★★★ PREMIUM **PREMIUM Accessory**
For Natural Fiber Discs




Application

+ Ideally suited to setting the correct distance between the wheel and angle grinder

Advantage

- + Enables flat surfaces to be ground with a small grinding angle
- + Compatible with all wheel diameters

Shape	Type number	Dimension	PU
 100 SFL	21381	1 21/32"x7/8"	1 Pcs.

★★★ PREMIUM **PREMIUM Back Up Pad**
For Resin Fiber Discs

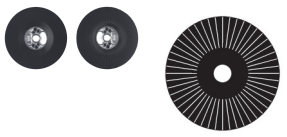


Application

+ Back Up Pads offer the best support for working with fiber discs

Advantage

- + Various hardnesses for the required stock removal rate
- + Constant air circulation thanks to special design prevents heat build-up at the workpiece and tool

Shape	Type number	Dimension	Specification	Max RPM	PU
	PADFIBER 709992	4 -1/2"x7/8"	HARD	13300	5 Pcs.
	709989	4 -1/2"x7/8"	VERY HARD	13300	5 Pcs.
	709993	5"x7/8"	HARD	12300	5 Pcs.
	34626329	5"x7/8"	MEDIUM	12300	1 Pcs.
	709991	5"x7/8"	VERY HARD	12300	5 Pcs.
	709994	7"x7/8"	HARD	8600	5 Pcs.



BASIC Back Up Pad

For Resin Fiber Discs



Application

+ Pack up pads offer the best support for working with fiber discs

Advantage

+ Good support for a perfect surface finish

Shape	Type number	Dimension	Specification	Max RPM	PU	
	PADFIBER	709995	4 -1/2"x7/8"	HARD	13300	1 Pcs.
	709999	4 -1/2"x7/8"	HARD	13300	1 Pcs.	
	709997	5"x7/8"	HARD	12300	1 Pcs.	
	710002	5"x7/8"	HARD	12300	1 Pcs.	
	709998	7"x7/8"	HARD	8600	1 Pcs.	
	710005	7"x7/8"	HARD	8600	5 Pcs.	

Coated Abrasives - Quick-Change Discs Coated



PREMIUM ZA-P43 PC X Quick-Change Discs

For Steel



Application

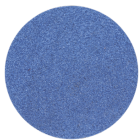

- + For coarse grinding work, for removing rust and burrs from hard-to-reach steel surfaces

We recommend

- + Grit size 36/40/60 for maximum stock removal
- + Grit size 80/120 for fine grinding

Advantage

- + Zirconia alumina guarantees maximum lifetime and abrasiveness on steel
- + Tyrolit Quick-Change system for fast disc changes
- + Broad assortment

Shape	Type number	Dimension	Grain	Max RPM	PU	
 	QDISC-C	116065	2"xR	40	25000	50 Pcs.
	116097	2"xR	60	25000	50 Pcs.	
	116111	2"xR	80	25000	50 Pcs.	
	116115	2"xR	120	25000	50 Pcs.	



PREMIUM ZA-P43 PE Y Quick-Change Discs

For Steel



Application



- + Mould and model making, automotive construction and repair, aerospace industry, manufacturing of small containers and equipment

We recommend

- + System R with external thread: The larger adhesive surface leads to greater resistance against mechanical stress in comparison to system S.
- + Grit size 36/40/50/60 for maximum stock removal
- + Grit size 80/120 for fine grinding

Advantage

- + Increased stock removal rate
- + High viscosity of zirconium leads to improved resistivity
- + Perfectly suited for small and hard-to-reach areas
- + Long lifetime

Shape	Type number	Dimension	Grain	Max RPM	PU	
 	QDISC-PE	34593675	2"xR	36	25000	100 Pcs.
	34593676	2"xR	40	25000	100 Pcs.	
	34593678	2"xR	60	25000	100 Pcs.	
	34593679	2"xR	80	25000	100 Pcs.	
	34593680	2"xR	120	25000	100 Pcs.	
	34593681	3"xR	36	20000	50 Pcs.	
	34593684	3"xR	60	20000	50 Pcs.	
	34593685	3"xR	80	20000	50 Pcs.	
	34593686	3"xR	120	20000	50 Pcs.	

★★★ PREMIUM **PREMIUM CA-P93 PE Y Quick-Change Discs**
For Steel and Stainless Steel



Application

- + For coarse grinding applications, for removing rust and burrs from hard-to-reach places on hard steel and stainless steel surfaces

We recommend

- + Grit size 36/40/60 for maximum stock removal
- + Grit size 80/120 for fine grinding

Advantage

- + Maximum abrasiveness with ceramic grain guarantees maximum stock removal
- + Very durable tool thanks to three-layer product structure in combination with ceramic aluminium oxide and a coolant layer
- + Robust design ensures low grain break-out and very high edge stability

Shape	Type number	Dimension	Grain	Max RPM	PU	
	QDISC-PE	112917	2"xR	36	25000	50 Pcs.
	112918	2"xR	40	25000	50 Pcs.	
	112923	2"xR	60	25000	50 Pcs.	
	112924	2"xR	80	25000	50 Pcs.	
	112928	2"xR	120	25000	50 Pcs.	
	112950	2"xS	36	25000	50 Pcs.	
	112988	2"xS	60	25000	50 Pcs.	
	113007	2"xS	80	25000	50 Pcs.	
	113023	2"xS	120	25000	50 Pcs.	
	112934	3"xR	36	20000	25 Pcs.	
	112935	3"xR	40	20000	25 Pcs.	
	112937	3"xR	60	20000	25 Pcs.	
	112947	3"xR	80	20000	25 Pcs.	
	112948	3"xR	120	20000	25 Pcs.	

★★★ PREMIUM **PREMIUM CA-P92 PE X Y Quick-Change Discs**
For Stainless Steel, High-Alloy Steels, and Aluminum



Application

- + For applications with high stock removal and processing speed (removal of small burrs, welding spots and projections)

We recommend

- + System R with external thread: The larger adhesive surface leads to greater resistance against mechanical stress in comparison to system S.
- + Grit size 36/40/50/60 for maximum stock removal
- + Grit size 80/120 for fine grinding

Advantage

- + Ceramic grain disc with excellent lifetime, cutting ability and edge stability
- + Additional layer has a cooling effect and prevents discolorations on the workpiece
- + Perfectly suited for small and hard-to-reach areas
- + Maximum stock removal in a short time

Shape	Type number	Dimension	Grain	Max RPM	PU	
	QDISC-PE	34593711	1"xR	36	30000	100 Pcs.
	34593713	1"xR	50	30000	100 Pcs.	
	34593714	1"xR	60	30000	100 Pcs.	
	34593715	1"xR	80	30000	100 Pcs.	
	34594041	1"xS	36	30000	100 Pcs.	
	34593720	1 -1/2"xR	60	25000	100 Pcs.	

Shape	Type number	Dimension	Grain	Max RPM	PU
	34593721	1 -1/2"xR	80	25000	100 Pcs.
	34593722	1 -1/2"xR	120	25000	100 Pcs.
	34594052	1 -1/2"xS	120	25000	100 Pcs.
	34593723	2"xR	36	25000	100 Pcs.
	34593724	2"xR	40	25000	100 Pcs.
	34593726	2"xR	60	25000	100 Pcs.
	34593727	2"xR	80	25000	100 Pcs.
	34593728	2"xR	120	25000	100 Pcs.
	34594057	2"xS	60	25000	100 Pcs.
	34594058	2"xS	80	25000	100 Pcs.
	34594059	2"xS	120	25000	100 Pcs.
	34593729	3"xR	36	20000	50 Pcs.
	34593731	3"xR	50	20000	50 Pcs.
	34593732	3"xR	60	20000	50 Pcs.
	34593733	3"xR	80	20000	50 Pcs.



PREMIUM ZA-P48 PE Y Quick-Change Discs

For Steel and Stainless Steel



Application

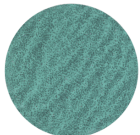

- + For coarse grinding applications, for removing rust and burrs from hard-to-reach places on regular and hard steel and stainless steel surfaces

We recommend

- + Grit size 24/36/40/60 for maximum stock removal
- + Grit size 80/120 for fine grinding

Advantage

- + High abrasiveness guarantees maximum stock removal
- + Very durable tool thanks to three-layer product structure in combination with zirconia alumina and a coolant layer
- + Robust design ensures low grain break-out and high edge stability

Shape	Type number	Dimension	Grain	Max RPM	PU	
 	QDISC-PE	112398	2"xR	24	25000	50 Pcs.
	112401	2"xR	36	25000	50 Pcs.	
	112406	2"xR	40	25000	50 Pcs.	
	112411	2"xR	60	25000	50 Pcs.	
	112413	2"xR	80	25000	50 Pcs.	
	112418	2"xR	120	25000	50 Pcs.	
	112469	2"xS	36	25000	50 Pcs.	
	112471	2"xS	40	25000	50 Pcs.	
	112486	2"xS	60	25000	50 Pcs.	
	112493	2"xS	80	25000	50 Pcs.	
	112494	2"xS	120	25000	50 Pcs.	
	112432	3"xR	24	20000	25 Pcs.	
	112438	3"xR	36	20000	25 Pcs.	
	112447	3"xR	60	20000	25 Pcs.	
	112449	3"xR	80	20000	25 Pcs.	
	112452	3"xR	120	20000	25 Pcs.	

Shape	Type number	Dimension	Grain	Max RPM	PU
	113026	3"xS	36	20000	25 Pcs.
	112527	3"xS	60	20000	25 Pcs.
	113031	3"xS	60	20000	25 Pcs.
	113057	3"xS	80	20000	25 Pcs.
	113059	3"xS	120	20000	25 Pcs.

★★★ PREMIUM
PREMIUM A-P01 PE X Y Quick-Change Discs


For Steel, Non-ferrous Metals, Plastic and Wood

Application

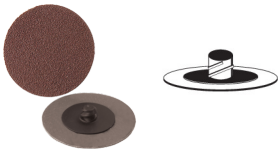
- + For mould and model making, automotive construction and repair, the aerospace industry, manufacturing of small containers and equipment

We recommend

- + System R with external thread: The larger adhesive surface leads to greater resistance against mechanical stress in comparison to system S.
- + Grit size 36/40/50/60 for maximum stock removal
- + Grit size 80/120 for fine grinding

Advantage

- + Aluminum oxide disc with excellent price-performance ratio
- + Universally applicable
- + Perfectly suited for small and hard-to-reach areas
- + Long lifetime

Shape	Type number	Dimension	Grain	Max RPM	PU	
	QDISC-PE	34593649	1 -1/2"xR	80	25000	100 Pcs.
	34593651	2"xR	36	25000	100 Pcs.	
	34593652	2"xR	40	25000	100 Pcs.	
	34593654	2"xR	60	25000	100 Pcs.	
	34593655	2"xR	80	25000	100 Pcs.	
	34593656	2"xR	120	25000	100 Pcs.	
	34593657	3"xR	36	20000	50 Pcs.	
	34593658	3"xR	40	20000	50 Pcs.	
	34593660	3"xR	60	20000	50 Pcs.	
	34593661	3"xR	80	20000	50 Pcs.	
	34593662	3"xR	120	20000	50 Pcs.	

★★★ PREMIUM
PREMIUM A-P01 PE Y Quick-Change Discs


For Steel, Non-ferrous Metals, Plastic and Wood

Application




- + For general grinding tasks on a wide range of materials such as steel, non-ferrous metals, plastic and wood

We recommend

- + Grit size 36/50/60 for maximum stock removal
- + Grit size 80/120 for fine grinding

Advantage

- + Maximum productivity thanks to easy handling
- + Strong, two-layer polyester backing for a long lifetime
- + Also available in the fine grit range (grit 80/120) on request

Shape	Type number	Dimension	Grain	Max RPM	PU	
 	QDISC-C	111584	2"xR	80	25000	50 Pcs.
		111585	2"xR	120	25000	50 Pcs.
		112283	2"xS	80	25000	50 Pcs.
		112298	2"xS	120	25000	50 Pcs.
		112205	3"xR	80	20000	25 Pcs.
	QDISC-PE	111567	2"xR	36	25000	50 Pcs.
		111577	2"xR	60	25000	50 Pcs.
		112254	2"xS	36	25000	50 Pcs.
		112273	2"xS	50	25000	50 Pcs.
		111631	3"xR	36	20000	25 Pcs.
		112204	3"xR	60	20000	25 Pcs.


PREMIUM ZA-P48 PE X Y Quick-Change Discs
 For Stainless Steel and Aluminum



Application



- + For applications with high stock removal and processing speed (removal of small burrs, welding spots and projections)

We recommend

- + System R with external thread: The larger adhesive surface leads to greater resistance against mechanical stress in comparison to system S
- + Grit size 36/40/50/60 for maximum stock removal
- + Grit size 80/120 for fine grinding

Advantage

- + High viscosity of zirconium leads to improved resistivity
- + Additional layer has a cooling effect and prevents discolorations on the workpiece
- + Perfectly suited for small and hard-to-reach areas
- + Increased stock removal rate
- + Long lifetime and high edge stability due to robust design

Shape	Type number	Dimension	Grain	Max RPM	PU	
 	QDISC-PE	34593690	1"xR	60	30000	100 Pcs.
		34593696	1 -1/2"xR	60	25000	100 Pcs.
		34593698	1 -1/2"xR	120	25000	100 Pcs.
		34593699	2"xR	36	25000	100 Pcs.
		34593700	2"xR	40	25000	100 Pcs.
		34593701	2"xR	50	25000	100 Pcs.
		34593702	2"xR	60	25000	100 Pcs.
		34593703	2"xR	80	25000	100 Pcs.
		34593704	2"xR	120	25000	100 Pcs.
		34593705	3"xR	36	20000	50 Pcs.
		34593706	3"xR	40	20000	50 Pcs.
		34593707	3"xR	50	20000	50 Pcs.
		34593708	3"xR	60	20000	50 Pcs.
		34593709	3"xR	80	20000	50 Pcs.
		34593710	3"xR	120	20000	50 Pcs.



PREMIUM SCM Quick-Change Discs

For Steel, Stainless Steel, Non-ferrous Metals, Plastic and Wood



Application

- + For reducing surface roughness, smoothing surfaces as well as cleaning and removing welding seams on a wide range of materials
- + Ideal for hard-to-reach places

Advantage

- + Shortest grinding time thanks to easy handling and mounting
- + Versatile application options eliminate the need for 1-3 work steps
- + Best lifetime and very good stock removal

We recommend

- + "EXTRA COARSE/EXTRA MEDIUM" grain for cleaning, for removing rust and burrs and for minimal stock removal
- + "COARSE" grain for cleaning, for removing rust and coatings and for final finishing
- + "MEDIUM" grain for gentle cleaning, for removing burrs and for final finishing
- + "VERY FINE" grain as the final step

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	QDISC-VL	34422740	1"xR	SCM A COARSE	25000	15000	100 Pcs.
	34422743	1"xR	SCM A MEDIUM	25000	15000	100 Pcs.	
	34422746	1"xR	SCM A VERY-FINE	25000	15000	100 Pcs.	
	34580506	1 -1/2"xR	SCM A COARSE	24000	14500	100 Pcs.	
	34580509	1 -1/2"xR	SCM A MEDIUM	24000	14500	100 Pcs.	
	34580581	1 -1/2"xR	SCM A VERY-FINE	24000	14500	100 Pcs.	
	112543	2"xR	SCM A COARSE	24000	14500	50 Pcs.	
	112546	2"xR	SCM A MEDIUM	24000	14500	50 Pcs.	
	112550	2"xR	SCM A VERY-FINE	24000	14500	50 Pcs.	
	112589	2"xS	SCM A COARSE	24000	14500	50 Pcs.	
	112590	2"xS	SCM A MEDIUM	24000	14500	50 Pcs.	
	112591	2"xS	SCM A VERY-FINE	24000	14500	50 Pcs.	
	34072700	3"xR	SCM A EX. COARSE	20000	13000	25 Pcs.	
	112551	3"xR	SCM A COARSE	20000	13000	25 Pcs.	
	34072701	3"xR	SCM A EX. MEDIUM	20000	13000	25 Pcs.	
	112581	3"xR	SCM A MEDIUM	20000	13000	25 Pcs.	
112588	3"xR	SCM A VERY-FINE	20000	13000	25 Pcs.		



PREMIUM Quick-Change Unitized Compact Wheels

For Universal Use



Application



- + For deburring, cleaning, fading, finishing and grinding welding seams on all materials

We recommend

- + 2/3 S FINE for deburring and polishing
- + 2 A MEDIUM for deburring, polishing and for transitions
- + 6 S FINE / 6 A MEDIUM for deburring, rounding sharp edges and for transitions
- + 8 A COARSE for deburring, rounding sharp edges and for transitions with increased abrasiveness

Advantage

- + Compact deburring tools are perfect for grinding hard-to-reach places and edges
- + Cool grinding and low clogging of the wheel guarantee maximum lifetime
- + Soft wheel surface maintains the surface geometry of the workpiece

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU
 	QDISC-VL					
	34190134	2"xR	UW 8 A COARSE	22000	13000	10 Pcs.
	34190106	2"xR	UW 2 A MEDIUM	22000	13000	10 Pcs.
	34190110	2"xR	UW 6 A MEDIUM	22000	13000	10 Pcs.
	34190107	2"xR	UW 2 S FINE	22000	13000	10 Pcs.
	34190108	2"xR	UW 3 S FINE	22000	13000	10 Pcs.
	34190133	2"xR	UW 6 S FINE	22000	13000	10 Pcs.
	34190135	3"xR	UW 2 A MEDIUM	15000	9000	10 Pcs.
	34190139	3"xR	UW 6 A MEDIUM	15000	9000	10 Pcs.
	34190137	3"xR	UW 2 S FINE	15000	9000	10 Pcs.
34190140	3"xR	UW 6 S FINE	15000	9000	10 Pcs.	

★★★
PREMIUM

PREMIUM Quick-Change Strip-It Rough Cleaning Discs

For Universal Use



Application

- + For removing rust, paint, lacquer and underbody sealant with mini angle grinders or die grinders

We recommend

- + Design S COARSE (black) for fine work on surfaces
- + Design A EX. COARSE (red) for increased aggressiveness and use on edges
- + Design S EX. COARSE SOFT (brown) for maximum flexibility and reduced vibrations

Advantage

- + Quiet and fatigue-free grinding with low generation of heat
- + Texture enriched with nylon fibres ensures aggressive grinding
- + No smearing or clogging of the wheel
- + No components that pose a risk of corrosion

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	QDISC-VL	34543214	2"xR	GR A EX. COARSE R	10500	6300	10 Pcs.
		112602	2"xR	GR S COARSE	10500	6300	10 Pcs.
		34683608	2"xR	GR S EX. COARSE SOFT	10500	6300	10 Pcs.
		34547534	3"xR	GR A EX. COARSE R	7000	4200	10 Pcs.
		112603	3"xR	GR S COARSE	7000	4200	10 Pcs.
		34683609	3"xR	GR S EX. COARSE SOFT	7000	4200	10 Pcs.

★★
STANDARD

STANDARD Quick-Change Mini Flap Discs

For Steel and Stainless Steel



Application

- + For grinding and refining hard-to-reach places on steel and stainless steel with mini angle grinders

We recommend

- + Grit size 40/60 for maximum stock removal
- + Grit size 80/120 for fine grinding

Advantage

- + Quick clamping system for quick and convenient tool changes
- + Type R attachment
- + Individual application

Shape	Type number	Dimension	Grain	Max RPM	PU	
	27N	679662	2"xR"	40	30000	10 Pcs.
		666221	2"xR"	60	30000	10 Pcs.
		679663	2"xR"	80	30000	10 Pcs.
		679664	2"xR"	120	30000	10 Pcs.
		666276	3"xR"	40	20000	10 Pcs.
		666279	3"xR"	60	20000	10 Pcs.
		666280	3"xR"	80	20000	10 Pcs.
		666421	3"xR"	120	20000	10 Pcs.



STANDARD SOFTJOB Mini Flex Flap Discs

For Steel and Stainless Steel



Application



- + For grinding contours and profiled surfaces, for cleaning welding seams and for removing rust and paint residues using mini angle grinders

Advantage

- + Easy grinding of hard-to-reach places
- + High flexibility thanks to wide application area
- + Saves working time

We recommend

- + Grit size 40/60 for maximum stock removal
- + Grit size 80/120 for fine grinding

Shape	Type number	Dimension	Grain	Holes	Max RPM	PU	
 	28S	246982	2"xR"	40	R	30000	10 Pcs.
	246984	2"xR"	60	R	30000	10 Pcs.	
	246985	2"xR"	80	R	30000	10 Pcs.	
	246986	2"xR"	120	R	30000	10 Pcs.	
	289327	3"xR"	40	R	20000	10 Pcs.	
	289329	3"xR"	60	R	20000	10 Pcs.	
	289330	3"xR"	80	R	20000	10 Pcs.	





PREMIUM Accessories

For QUICK CHANGE DISCS



Application

- + Accessories for discs in Quick-Change design for mini angle grinders or die grinders

Shape	Type number	Mounting	Specification	Max RPM	PU
 	PADQDISC	34020268	R-1/4"	MEDIUM	
	34020269	R-1/4"	MEDIUM		



PREMIUM

PREMIUM Quick-Change Disc Set

For Universal Use





Application

- + Set includes SCM discs, rough cleaning wheels and fiber discs in the specification ZA-P48, ZA-P93 and A-P01 as well as corresponding mounts

Advantage

- + Set of high-quality products for general grinding work all the way up to fine surface finishing

Shape	Type number	PU
 	PADQDISC 34064598	1 Pcs.

Coated Abrasives - TFC Tyrolit Fast Change

★★★
PREMIUM

PREMIUM ZA-P45 V |
ZA-P45 P F TFC
For Universal Use












Application

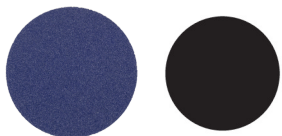

- + For coarse and fine grinding of steel, non-ferrous metals, composites and gel coat

We recommend

- + Grit size 40 for grinding smaller welding seams and spot weld seams
- + Grit size 60 for maximum stock removal
- + Grit size 80/120 for a perfect surface finish








Advantage

- + Combination of zirconia alumina and a unique, strong paper backing for maximum abrasiveness and lifetime
- + Active coolant in the bond for cool and clean grinding
- + Tyrolit Fast Change system for quick and easy wheel changes thanks to velcro fastening

Shape	Type number	Dimension	Grain	Max RPM	PU	
	DISC-P	706136	4 -1/2"	60	12300	50 Pcs.
		706137	4 -1/2"	80	12300	50 Pcs.
		706138	4 -1/2"	120	12300	50 Pcs.
		706141	5"	60	10500	50 Pcs.
		706142	5"	80	10500	50 Pcs.
		706143	5"	120	10500	50 Pcs.
		706144	6"	60	8800	50 Pcs.
		706145	6"	80	8800	50 Pcs.
		706146	6"	120	8800	50 Pcs.
	DISC-V	706135	4 -1/2"	40	13300	50 Pcs.
		706139	5"	40	12300	50 Pcs.

★★★
PREMIUM

PREMIUM C-P65 P E TFC
For Hard or Soft Stone, Steel, Composites and Plastics

Application

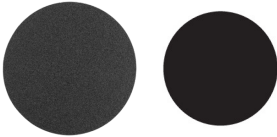
- + For coarse and fine grinding of workpieces made of hard stone, steel, composites, plastics and soft stone

We recommend

- + Grit size 40/60 for maximum stock removal
- + Grit size 80/120 for universal grinding work
- + Grit sizes 150-800 for a perfect surface finish

Advantage

- + The Silicon carbide disc with sturdy "E" paper backing is perfectly suited for coarse and fine grinding
- + Tyrolit Fast Change system for quick and easy wheel changes thanks to Velcro fastening
- + Reduced working times

Shape	Type number	Dimension	Grain	Max RPM	PU	
	DISC-P	6957	5"	40	10500	50 Pcs.
	6958	5"	60	10500	50 Pcs.	
	6960	5"	80	10500	50 Pcs.	
	6964	5"	120	10500	50 Pcs.	
	6968	5"	180	10500	50 Pcs.	
	6969	5"	220	10500	50 Pcs.	
	6979	5"	320	10500	50 Pcs.	
	6991	5"	400	10500	50 Pcs.	
	6993	5"	600	10500	50 Pcs.	
	7007	5"	800	10500	50 Pcs.	
	7008	7"	40	7300	50 Pcs.	
	7030	7"	60	7300	50 Pcs.	
	7055	7"	80	7300	50 Pcs.	
	7058	7"	120	7300	50 Pcs.	
	7070	7"	180	7300	50 Pcs.	
	7072	7"	220	7300	50 Pcs.	
	7086	7"	320	7300	50 Pcs.	
	7087	7"	400	7300	50 Pcs.	
	7093	7"	600	7300	50 Pcs.	


PREMIUM A-P31 P F TFC
 For Universal Use



Application

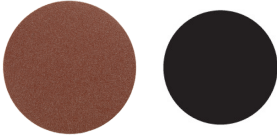
- + For coarse and fine grinding of various materials

We recommend

- + Grit size 40/60 for maximum stock removal
- + Grit sizes 80-120 for medium grinding
- + Grit sizes 150-240 for a perfect surface finish

Advantage

- + Aluminum oxide disc on strong backing for very high abrasiveness and lifetime
- + High durability on edges
- + Grit size 320 and 400 available on request

Shape	Type number	Dimension	Grain	Max RPM	PU	
	DISC-P	34230705	4 -1/2"	40	12300	50 Pcs.
	34230706	4 -1/2"	60	12300	50 Pcs.	
	34230707	4 -1/2"	80	12300	50 Pcs.	
	34230708	4 -1/2"	100	12300	50 Pcs.	
	34230709	4 -1/2"	120	12300	50 Pcs.	
	34230710	4 -1/2"	150	12300	50 Pcs.	
	34230711	4 -1/2"	180	12300	50 Pcs.	
	34230712	4 -1/2"	240	12300	50 Pcs.	
	34230713	5"	40	10500	50 Pcs.	
	34230714	5"	60	10500	50 Pcs.	
	34230715	5"	80	10500	50 Pcs.	

Shape	Type number	Dimension	Grain	Max RPM	PU
	34230716	5"	100	10500	50 Pcs.
	34230717	5"	120	10500	50 Pcs.
	34230718	5"	150	10500	50 Pcs.
	34230719	5"	180	10500	50 Pcs.
	34230720	5"	240	10500	50 Pcs.
	34230721	6"	40	8800	50 Pcs.
	34230723	6"	80	8800	50 Pcs.
	34230724	6"	120	8800	50 Pcs.



PREMIUM A-P22 PD/PE/PC TFC

For Plastics, Composites, Gel Coat, Wood, Paint and Lacquers



Application

- + For coarse and fine grinding of workpieces made of plastic, composite, gel coat and wood

We recommend


- + Grit size 40/60 for maximum stock removal
- + Grit sizes 80-120 for medium grinding
- + Grit sizes 150-400 for a perfect surface finish

Advantage

- + Elimination of clogging and loading of the disc enables maximum lifetime
- + Very high stock removal thanks to improved backing
- + Tyrolit Fast Change system for quick and easy wheel changes thanks to Velcro fastening







Shape	Type number	Dimension	Grain	Max RPM	PU
<p>DISC-P</p>	34230261	5"/8 holes	40	10500	50 Pcs.
	34230417	5"/8 holes	60	10500	50 Pcs.
	34230419	5"/8 holes	80	10500	50 Pcs.
	34230420	5"/8 holes	100	10500	100 Pcs.
	34230422	5"/8 holes	120	10500	100 Pcs.
	34230446	5"/8 holes	150	10500	100 Pcs.
	34230447	5"/8 holes	180	10500	100 Pcs.
	34230449	5"/8 holes	220	10500	100 Pcs.
	34230450	5"/8 holes	240	10500	100 Pcs.
	34230452	5"/8 holes	320	10500	100 Pcs.
	34230453	5"/8 holes	400	10500	100 Pcs.
	34230486	6"/No holes	40	8800	50 Pcs.
	34230487	6"/No holes	60	8800	50 Pcs.
	34230488	6"/No holes	80	8800	100 Pcs.
	34230490	6"/No holes	120	8800	100 Pcs.
	34230531	6"/No holes	150	8800	100 Pcs.
	34230532	6"/No holes	180	8800	100 Pcs.
	34230533	6"/No holes	240	8800	100 Pcs.
	34230534	6"/15 holes	40	8800	50 Pcs.
	34230535	6"/15 holes	60	8800	50 Pcs.
34230591	6"/15 holes	80	8800	100 Pcs.	

Shape	Type number	Dimension	Grain	Max RPM	PU
	34230592	6"/15 holes	100	8800	100 Pcs.
	34230593	6"/15 holes	120	8800	100 Pcs.
	34230595	6"/15 holes	150	8800	100 Pcs.
	34230597	6"/15 holes	180	8800	100 Pcs.
	34230598	6"/15 holes	220	8800	100 Pcs.
	34230599	6"/15 holes	240	8800	100 Pcs.
	34230600	6"/15 holes	320	8800	100 Pcs.
	34230601	6"/15 holes	400	8800	100 Pcs.
	34230605	6"/17 holes	40	8800	50 Pcs.
	34230606	6"/17 holes	60	8800	50 Pcs.
	34230607	6"/17 holes	80	8800	100 Pcs.
	34230608	6"/17 holes	100	8800	100 Pcs.
	34230609	6"/17 holes	120	8800	100 Pcs.
	34230610	6"/17 holes	150	8800	100 Pcs.
	34230612	6"/17 holes	180	8800	100 Pcs.
	34230613	6"/17 holes	220	8800	100 Pcs.
	34230614	6"/17 holes	240	8800	100 Pcs.
	34230615	6"/17 holes	320	8800	100 Pcs.
	34230616	6"/17 holes	400	8800	100 Pcs.



PREMIUM A-P22 FI TFC

For Plastic, Composites, Gel Coat, Wood and Aluminum

Application

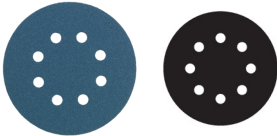
- + For coarse and fine grinding of workpieces made of plastic, composite, gel coat, wood and aluminum

We recommend

- + Grit size 40/60 for maximum stock removal
- + Grit sizes 80-120 for universal grinding work
- + Grit sizes 150-400 for a perfect surface finish

Advantage

- + Aluminum oxide disc on special film backing for improved edge stability and maximum stock removal
- + No clogging or loading of the disc
- + Tyrolit Fast Change system for quick and easy wheel changes thanks to Velcro fastening

Shape	Type number	Dimension	Grain	Holes	Max RPM	PU
	DISC-FI 706147	5"/8 holes	40	8,000	10500	50 Pcs.
	706148	5"/8 holes	60	8,000	10500	50 Pcs.
	706149	5"/8 holes	80	8,000	10500	50 Pcs.
	706150	5"/8 holes	100	8,000	10500	50 Pcs.
	706151	5"/8 holes	120	8,000	10500	50 Pcs.
	706152	5"/8 holes	150	8,000	10500	50 Pcs.
	706154	5"/8 holes	180	8,000	10500	50 Pcs.
	706155	5"/8 holes	240	8,000	10500	50 Pcs.
	706157	5"/8 holes	320	8,000	10500	50 Pcs.
	706158	5"/8 holes	400	8,000	10500	50 Pcs.
	34063266	6"/15 holes	40	15,000	8800	50 Pcs.

Shape	Type number	Dimension	Grain	Holes	Max RPM	PU
	34063267	6"/15 holes	60	15,000	8800	50 Pcs.
	34063292	6"/15 holes	80	15,000	8800	50 Pcs.
	34063294	6"/15 holes	100	15,000	8800	50 Pcs.
	34063296	6"/15 holes	120	15,000	8800	50 Pcs.
	34063298	6"/15 holes	150	15,000	8800	50 Pcs.
	34063299	6"/15 holes	180	15,000	8800	50 Pcs.
	34063300	6"/15 holes	240	15,000	8800	50 Pcs.
	34063301	6"/15 holes	320	15,000	8800	50 Pcs.
	34063303	6"/15 holes	400	15,000	8800	50 Pcs.
	34036456	6"/17 holes	40	17,000	8800	50 Pcs.
	34036457	6"/17 holes	60	17,000	8800	50 Pcs.
	34036458	6"/17 holes	80	17,000	8800	50 Pcs.
	34036459	6"/17 holes	100	17,000	8800	50 Pcs.
	34036460	6"/17 holes	120	17,000	8800	50 Pcs.
	34036501	6"/17 holes	150	17,000	8800	50 Pcs.
	34036502	6"/17 holes	180	17,000	8800	50 Pcs.
	34036503	6"/17 holes	240	17,000	8800	50 Pcs.
	34036504	6"/17 holes	320	17,000	8800	50 Pcs.
	34036505	6"/17 holes	400	17,000	8800	50 Pcs.



PREMIUM Back-Up Pads

For Tyrolit Fast Change (TFC) Discs




Application

- + For quick and easy mounting of the discs on the dual action sander
- + Compatible with all TFC discs

Advantage

- + Ideal support for finishing and preparing surfaces
- + Back-up pad design for outstanding dust extraction

Shape	Type number	Dimension	Mounting	Specification	Max RPM	PU
	PAD 710006	4 -1/2"	M14"	Tyrolit Fast Change HARD	13300	5 Pcs.
	710007	5"	M14"	Tyrolit Fast Change HARD	12300	5 Pcs.
	34177464	6"	53/64"x5/16-M8"	Tyrolit Fast Change 21 HOLES HARD	10500	1 Pcs.
	710008	6"	29/32"x5/16-M8"	Tyrolit Fast Change 23 HOLES MED-HARD	10500	1 Pcs.
	710009	6"	29/32"x5/16-M8"	Tyrolit Fast Change 23 HOLES MEDIUM	10500	1 Pcs.

Coated Abrasives - Spiral bands



PREMIUM ZA-P41 PC X Spiral Belts

For Universal Use



Application

- + For fine machining of stamped parts, interior surfaces of cylinders, pipes and parts with bores
- + For deburring right up to shaping workpieces depending on the grit size

We recommend

- + Grit size 36/50/60 for maximum stock removal
- + Grit size 80/120 for a perfect surface finish

Advantage

- + High toughness for improved durability
- + Easy assembly on an axis or expandable mandrel
- + Universal use on hard-to-reach surfaces thanks to combination of zirconium and a coolant

Shape	Type number	Dimension	Specification	Grain	PU	
	SPIRAL-PC	34593858	3/4"x1"	ZA-P41	36	100 Pcs.
	34593859	3/4"x1"	ZA-P41	50	100 Pcs.	
	34593860	3/4"x1"	ZA-P41	60	100 Pcs.	
	34593861	3/4"x1"	ZA-P41	80	100 Pcs.	
	34593862	3/4"x1"	ZA-P41	120	100 Pcs.	
	34593863	7/8"x3/4"	ZA-P41	36	100 Pcs.	
	34593864	7/8"x3/4"	ZA-P41	50	100 Pcs.	
	34593865	7/8"x3/4"	ZA-P41	60	100 Pcs.	
	34593866	7/8"x3/4"	ZA-P41	80	100 Pcs.	
	34593867	7/8"x3/4"	ZA-P41	120	100 Pcs.	
	34593868	1"x1"	ZA-P41	36	100 Pcs.	
	34593869	1"x1"	ZA-P41	50	100 Pcs.	
	34593870	1"x1"	ZA-P41	60	100 Pcs.	
	34593871	1"x1"	ZA-P41	80	100 Pcs.	
	34593872	1"x1"	ZA-P41	120	100 Pcs.	
	34593875	1 -1/4"x3/4"	ZA-P41	60	100 Pcs.	
	34593876	1 -1/4"x3/4"	ZA-P41	80	100 Pcs.	
	34593878	1 -1/4"x1 -1/4"	ZA-P41	36	100 Pcs.	
	34593879	1 -1/4"x1 -1/4"	ZA-P41	50	100 Pcs.	
	34593880	1 -1/4"x1 -1/4"	ZA-P41	60	100 Pcs.	
	34593881	1 -1/4"x1 -1/4"	ZA-P41	80	100 Pcs.	
	34593882	1 -1/4"x1 -1/4"	ZA-P41	120	100 Pcs.	
	34593883	1 -1/2"x1"	ZA-P41	36	100 Pcs.	
	34593884	1 -1/2"x1"	ZA-P41	50	100 Pcs.	
	34593885	1 -1/2"x1"	ZA-P41	60	100 Pcs.	
	34593886	1 -1/2"x1"	ZA-P41	80	100 Pcs.	
	34593887	1 -1/2"x1"	ZA-P41	120	100 Pcs.	

Shape	Type number	Dimension	Specification	Grain	PU
	34593888	1 25/32"x1 -1/4"	ZA-P41	36	100 Pcs.
	34593889	1 25/32"x1 -1/4"	ZA-P41	50	100 Pcs.
	34593890	1 25/32"x1 -1/4"	ZA-P41	60	100 Pcs.
	34593891	1 25/32"x1 -1/4"	ZA-P41	80	100 Pcs.
	34593892	1 25/32"x1 -1/4"	ZA-P41	120	100 Pcs.
	34593893	2"x1"	ZA-P41	36	100 Pcs.
	34593894	2"x1"	ZA-P41	50	100 Pcs.
	34593895	2"x1"	ZA-P41	60	100 Pcs.
	34593896	2"x1"	ZA-P41	80	100 Pcs.
	34593897	2"x1"	ZA-P41	120	100 Pcs.
	34593898	2 -3/8"x1 -1/4"	ZA-P41	36	50 Pcs.
	34593899	2 -3/8"x1 -1/4"	ZA-P41	50	50 Pcs.
	34593900	2 -3/8"x1 -1/4"	ZA-P41	60	50 Pcs.
	34593901	2 -3/8"x1 -1/4"	ZA-P41	80	50 Pcs.
	34593902	2 -3/8"x1 -1/4"	ZA-P41	120	50 Pcs.



PREMIUM A-P01 PC X Spiral Belts

For Universal Use



Application


- + For fine machining of stamped parts, interior surfaces of cylinders, pipes and parts with bores
- + For deburring right up to shaping workpieces depending on the grit size

We recommend

- + Grit size 36/50/60 for maximum stock removal
- + Grit size 80/120 for a perfect surface finish

Advantage

- + Combination of aluminum oxide and coolant for the use on a wide variety of materials
- + Easy assembly on an axis or expandable mandrel
- + Suitable for machining hard-to-reach surfaces

Shape	Type number	Dimension	Specification	Grain	PU
	34593765	3/4"x1"	A-P01	60	100 Pcs.
	34593770	7/8"x3/4"	A-P01	36	100 Pcs.
	34593771	7/8"x3/4"	A-P01	50	100 Pcs.
	34593772	7/8"x3/4"	A-P01	60	100 Pcs.
	34593773	7/8"x3/4"	A-P01	80	100 Pcs.
	34593775	7/8"x3/4"	A-P01	150	100 Pcs.
	34593779	1"x1"	A-P01	60	100 Pcs.
	34593780	1"x1"	A-P01	80	100 Pcs.
	34593782	1"x1"	A-P01	150	100 Pcs.
	34593786	1 -1/4"x3/4"	A-P01	60	100 Pcs.
	34593791	1 -1/4"x1 -1/4"	A-P01	36	100 Pcs.
	34593792	1 -1/4"x1 -1/4"	A-P01	50	100 Pcs.
	34593793	1 -1/4"x1 -1/4"	A-P01	60	100 Pcs.
	34593794	1 -1/4"x1 -1/4"	A-P01	80	100 Pcs.
	34593796	1 -1/4"x1 -1/4"	A-P01	150	100 Pcs.

Shape	Type number	Dimension	Specification	Grain	PU
	34593805	1 3/4"x1 -1/4"	A-P01	36	100 Pcs.
	34593806	1 3/4"x1 -1/4"	A-P01	50	100 Pcs.
	34593807	1 3/4"x1 -1/4"	A-P01	60	100 Pcs.
	34593808	1 3/4"x1 -1/4"	A-P01	80	100 Pcs.
	34593810	1 3/4"x1 -1/4"	A-P01	150	100 Pcs.
	34593821	2 -3/8"x1 -1/4"	A-P01	60	50 Pcs.
	34607656	4"x3 15/16"	A-P01	40	10 Pcs.
	34617542	4"x3 15/16"	A-P01	60	10 Pcs.
	34617544	4"x3 15/16"	A-P01	80	10 Pcs.
	34617474	4"x3 15/16"	A-P01	120	10 Pcs.

Coated Abrasives - Flap wheels



PREMIUM Flap Wheels

For Universal Use



Application

- + Finishing wide flat, concave and convex surfaces
- + Grinding the internal and outer surfaces of tanks, containers and pipes
- + Finishing parts of irregular shape such as handles, taps and moulded parts; removing and cleaning of welding seams

We recommend

- + When using flap wheels, the direction of rotation must be observed, which is determined by the side of the flaps with abrasive on the surface. In addition, it is necessary to work with low grinding pressure.
- + The feed of the machined workpiece must be in the opposite direction to the direction of rotation of the wheel. If used incorrectly, the performance will be reduced and there is a risk of wheel breakage.

Advantage

- + Long lifetime and consistent results
- + Reduced wheel change times
- + Excellent grinding power
- + Flexibility and adaptability
- + Strong ventilation during processing, thus lower thermal load

Shape	Type number	Dimension	Grain	Max RPM	Rec. RPM	PU	
	1LA C	34598800	4"x1 -1/4"x1"	80	6800	3700	10 Pcs.
	34598847	6 -1/2"x1"x1"	40	5200	3300	5 Pcs.	
	34598848	6 -1/2"x1"x1"	60	5200	3300	5 Pcs.	
	34598849	6 -1/2"x1"x1"	80	5200	3300	5 Pcs.	
	34598856	6 -1/2"x1"x1"	60	5200	3300	5 Pcs.	
	34598867	6 -1/2"x2"x1"	40	5200	3300	5 Pcs.	

Coated Abrasives - Compact discs

★★★
PREMIUM

**PREMIUM Unitized Compact
Wheels**
For Universal Use



Application

- + For rust removal, deburring, removing scratches, blending, satin finishing, finishing and for machining welding seams

We recommend

- + 2/3 S FINE for deburring and polishing
- + 2 A MEDIUM for deburring, polishing and transitions
- + 6 S FINE / 6 A MEDIUM for deburring, rounding off sharp edges and for transitions
- + 8 A ROUGH for deburring, rounding off sharp edges and for transitions with increased aggressiveness.

Advantage

- + Maximum service life thanks to low clogging of the wheel and cool grinding
- + Universally applicable tool

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	1VL UW	34201998	1"x1"x3/16"	UW 8 A COARSE	35100	21000	20 Pcs.
	34201993	1"x1"x3/16"	UW 2 A MEDIUM	30000	18000	20 Pcs.	
	34201996	1"x1"x3/16"	UW 6 A MEDIUM	35100	21000	20 Pcs.	
	34381888	1"x1"x3/16"	UW 8 A MEDIUM	35100	21000	25 Pcs.	
	34201994	1"x1"x3/16"	UW 2 S FINE	30000	18000	20 Pcs.	
	34201995	1"x1"x3/16"	UW 3 S FINE	30000	18000	20 Pcs.	
	34201997	1"x1"x3/16"	UW 6 S FINE	35100	21000	20 Pcs.	
	34189999	2"x1/4"x1/4"	UW 8 A COARSE	22000	13200	20 Pcs.	
	34189233	2"x1/4"x1/4"	UW 2 A MEDIUM	16000	9600	20 Pcs.	
	34189996	2"x1/4"x1/4"	UW 6 A MEDIUM	22000	13200	20 Pcs.	
	34189994	2"x1/4"x1/4"	UW 2 S FINE	16000	9600	20 Pcs.	
	34189995	2"x1/4"x1/4"	UW 3 S FINE	16000	9600	20 Pcs.	
	34189997	2"x1/4"x1/4"	UW 6 S FINE	22000	13200	20 Pcs.	
	34529821	2"x1/2"x1/4"	UW 3 S FINE	16000	9600	4 Pcs.	
	34546069	2"x1/2"x1/4"	UW 2 S FINE	16000	9600	25 Pcs.	
	34529826	3"x1/8"x3/8"	UW 8 A COARSE	18100	11000	10 Pcs.	
	34529822	3"x1/8"x3/8"	UW 2 A MEDIUM	15100	9000	10 Pcs.	
	34580179	3"x1/8"x3/8"	UW 6 A MEDIUM	18100	11000	10 Pcs.	
	34529823	3"x1/8"x3/8"	UW 2 S FINE	15100	9000	10 Pcs.	
	34529824	3"x1/8"x3/8"	UW 3 S FINE	15100	9000	10 Pcs.	
	34529825	3"x1/8"x3/8"	UW 6 S FINE	18100	11000	10 Pcs.	
	34189556	3"x1/4"x1/4"	UW 8 A COARSE	18100	11000	5 Pcs.	
	34189552	3"x1/4"x1/4"	UW 2 A MEDIUM	15100	9000	5 Pcs.	

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU
	34189554	3"x1/4"x1/4"	UW 6 A MEDIUM	18100	11000	5 Pcs.
	34189553	3"x1/4"x1/4"	UW 2 S FINE	15100	9000	5 Pcs.
	34189555	3"x1/4"x1/4"	UW 6 S FINE	18100	11000	5 Pcs.
	34189557	3"x1/4"x1/4"	UW 3 S FINE	15100	9000	5 Pcs.
	34529832	3"x1/4"x3/8"	UW 8 A COARSE	18100	11000	5 Pcs.
	34529827	3"x1/4"x3/8"	UW 2 A MEDIUM	15100	9000	5 Pcs.
	34529830	3"x1/4"x3/8"	UW 6 A MEDIUM	18100	11000	5 Pcs.
	34529828	3"x1/4"x3/8"	UW 2 S FINE	15100	9000	5 Pcs.
	34529829	3"x1/4"x3/8"	UW 3 S FINE	15100	9000	5 Pcs.
	34529831	3"x1/4"x3/8"	UW 6 S FINE	18100	11000	5 Pcs.
	34580172	3"x1/2"x1/4"	UW 8 A COARSE	18100	11000	4 Pcs.
	34529833	3"x1/2"x1/4"	UW 2 A MEDIUM	15100	9000	4 Pcs.
	34529836	3"x1/2"x1/4"	UW 6 A MEDIUM	18100	11000	4 Pcs.
	34529834	3"x1/2"x1/4"	UW 2 S FINE	15100	9000	4 Pcs.
	34529835	3"x1/2"x1/4"	UW 3 S FINE	15100	9000	
	34580171	3"x1/2"x1/4"	UW 6 S FINE	18100	11000	4 Pcs.
	34529841	3"x1/2"x3/8"	UW 8 A COARSE	18100	11000	4 Pcs.
	34529837	3"x1/2"x3/8"	UW 2 A MEDIUM	15100	9000	4 Pcs.
	34580175	3"x1/2"x3/8"	UW 6 A MEDIUM	18100	11000	4 Pcs.
	34529838	3"x1/2"x3/8"	UW 2 S FINE	15100	9000	4 Pcs.
	34529839	3"x1/2"x3/8"	UW 3 S FINE	15100	9000	4 Pcs.
	34529840	3"x1/2"x3/8"	UW 6 S FINE	18100	11000	4 Pcs.
	34580178	3"x1"x1/4"	UW 8 A COARSE	18100	11000	2 Pcs.
	34529842	3"x1"x1/4"	UW 2 A MEDIUM	15100	9000	2 Pcs.
	34529844	3"x1"x1/4"	UW 6 A MEDIUM	18100	11000	2 Pcs.
	34529843	3"x1"x1/4"	UW 2 S FINE	15100	9000	2 Pcs.
	34580176	3"x1"x1/4"	UW 3 S FINE	15100	9000	2 Pcs.
	34580177	3"x1"x1/4"	UW 6 S FINE	18100	11000	2 Pcs.
	34190122	5"x1/8"x7/8"	UW 6 A MEDIUM	10000	6000	10 Pcs.
	34190124	5"x1/4"x7/8"	UW 6 A MEDIUM	10000	6000	10 Pcs.
	34190123	5"x1/4"x7/8"	UW 3 S FINE	10000	6000	10 Pcs.
	34190121	5"x1/8"x7/8"	UW 3 S FINE	10000	6000	10 Pcs.
	34190231	6"x1/8"x1"	UW 8 A COARSE	7500	4500	10 Pcs.
	34190125	6"x1/8"x1"	UW 2 A MEDIUM	5000	3000	10 Pcs.
	34190209	6"x1/8"x1"	UW 6 A MEDIUM	7500	4500	10 Pcs.
	34190206	6"x1/8"x1"	UW 2 S FINE	5000	3000	10 Pcs.
	34190207	6"x1/8"x1"	UW 3 S FINE	5000	3000	10 Pcs.
	34190210	6"x1/8"x1"	UW 6 S FINE	7500	4500	10 Pcs.
	34190239	6"x1/4"x1/2"	UW 8 A COARSE	7500	4500	5 Pcs.
	34190233	6"x1/4"x1/2"	UW 2 A MEDIUM	5000	3000	5 Pcs.
	34190237	6"x1/4"x1/2"	UW 6 A MEDIUM	7500	4500	5 Pcs.
	34190235	6"x1/4"x1/2"	UW 2 S FINE	5000	3000	5 Pcs.


Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU
	34190236	6"x1/4"x1/2"	UW 3 S FINE	5000	3000	5 Pcs.
	34190238	6"x1/4"x1/2"	UW 6 S FINE	7500	4500	5 Pcs.
	34190279	6"x1/4"x1"	UW 8 A COARSE	7500	4500	5 Pcs.
	34190274	6"x1/4"x1"	UW 2 A MEDIUM	5000	3000	5 Pcs.
	34190277	6"x1/4"x1"	UW 6 A MEDIUM	7500	4500	5 Pcs.
	34190275	6"x1/4"x1"	UW 2 S FINE	5000	3000	5 Pcs.
	34190276	6"x1/4"x1"	UW 3 S FINE	5000	3000	5 Pcs.
	34190278	6"x1/4"x1"	UW 6 S FINE	7500	4500	5 Pcs.
	34190295	6"x1/2"x1/2"	UW 8 A COARSE	7500	4500	4 Pcs.
	34190280	6"x1/2"x1/2"	UW 2 A MEDIUM	5000	3000	4 Pcs.
	34190293	6"x1/2"x1/2"	UW 6 A MEDIUM	7500	4500	4 Pcs.
	34190291	6"x1/2"x1/2"	UW 2 S FINE	5000	3000	4 Pcs.
	34190292	6"x1/2"x1/2"	UW 3 S FINE	5000	3000	4 Pcs.
	34190294	6"x1/2"x1/2"	UW 6 S FINE	7500	4500	4 Pcs.
	34595598	6"x1/2"x1"	UW 2 S FINE	5000	3000	4 Pcs.
	34190298	6"x1"x1/2"	UW 2 S FINE	5000	3000	2 Pcs.


Grinder Accessory set

 For Small Diameter or Compact Wheels


Application

- + 846442 S6/H6/M6 SS174
- + 905336 S6/H13/L52 SS597

Shape	Type number	Dimension	PU	
	100 SS	846442	-1/4"	1 Pcs.
		905336	-1/4"	1 Pcs.
	PADUW-SET	34581830	3"x3/8"	1 Pcs.


PREMIUM Accessories

 For Unitized Wheels

Shape	Type number	Dimension	PU	
	PADUW-SET	34581954	1"x1/4"	1 Pcs.
		34214172	1"x1"x1/4"	1 Pcs.



PREMIUM Convolute Compact Wheels

For Universal Use



Application

- + For deburring lasered and stamped workpieces
- + Note maximum speed

Advantage

- + No alteration of the surface geometry and no chamfering at the edges
- + Outstanding lifetime
- + Very fine finish

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	1VL CW	34529722	6"x1/2"x1"	CW DBW 8 S FINE-H	6000	3600	4 Pcs.
	34529723	6"x1/2"x1"	CW DBW 9 S FINE-H	6000	3600	4 Pcs.	
	34200287	6"x1/2"x1"	CW DBW 8 A MEDIUM	6000	3600	4 Pcs.	
	34200286	6"x1/2"x1"	CW DBW 7 S FINE	6000	3600	4 Pcs.	
	34200379	6"x1/2"x1"	CW DBW 8 S FINE	6000	3600	4 Pcs.	
	34200380	6"x1/2"x1"	CW DBW 9 S FINE	6000	3600	4 Pcs.	
	34200611	6"x1"x1"	CW DBW 8 A MEDIUM-H	6000	3600	2 Pcs.	
	34529724	6"x1"x1"	CW DBW 8 S FINE-H	6000	3600	2 Pcs.	
	34529726	6"x1"x1"	CW DBW 9 S FINE-H	6000	3600	2 Pcs.	
	34596165	6"x1"x1"	CW DBW 8 A COARSE	6000	3600	2 Pcs.	
	34200559	6"x1"x1"	CW DBW 7 S FINE	6000	3600	2 Pcs.	
	34200612	6"x1"x1"	CW DBW 8 S FINE	6000	3600	2 Pcs.	
	34200614	6"x1"x1"	CW DBW 9 S FINE	6000	3600	2 Pcs.	
	34529729	6"x2"x1"	CW DBW 9 S FINE				1 Pcs.
	34529736	8"x1/2"x3"	CW DBW 9 S FINE-H	4500	2700	4 Pcs.	
	34200620	8"x1/2"x3"	CW DBW 9 S FINE	4500	2700	4 Pcs.	
	34529750	8"x1"x3"	CW DBW 8 S FINE-H	4500	2700	2 Pcs.	
	34529753	8"x1"x3"	CW DBW 9 S FINE-H	4500	2700	2 Pcs.	
	34200622	8"x1"x3"	CW DBW 8 A MEDIUM	4500	2700	2 Pcs.	
	34200621	8"x1"x3"	CW DBW 7 S FINE	4500	2700	2 Pcs.	
	34200623	8"x1"x3"	CW DBW 8 S FINE	4500	2700	2 Pcs.	
	34200624	8"x1"x3"	CW DBW 9 S FINE	4500	2700	2 Pcs.	
	34529759	8"x2"x3"	CW DBW 8 S FINE-H	4500	2700	1 Pcs.	
	34529761	8"x2"x3"	CW DBW 9 S FINE-H	4500	2700	1 Pcs.	
	34200627	8"x2"x3"	CW DBW 8 A MEDIUM	4500	2700	1 Pcs.	
	34200626	8"x2"x3"	CW DBW 7 S FINE	4500	2700	1 Pcs.	
	34200628	8"x2"x3"	CW DBW 8 S FINE	4500	2700	1 Pcs.	
	34200630	8"x2"x3"	CW DBW 9 S FINE	4500	2700	1 Pcs.	

★★★
PREMIUM
PREMIUM MMF Convolute Compact Wheels









For Universal Use

Application


- + For finishing various materials
- + Note maximum speed

Advantage

- + No alteration of the surface geometry and no chamfering at the edges
- + Outstanding lifetime
- + Very fine finish

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
 	1VL CW	34565339	6"x1/2"x1"	CW MMF 5 A MEDIUM	6000	3600	4 Pcs.
	34200686	6"x1"x1"	CW MMF 2 S COARSE	6000	3600	2 Pcs.	
	34200687	6"x1"x1"	CW MMF 2 S MEDIUM	6000	3600	2 Pcs.	
	34200688	6"x1"x1"	CW MMF 5 A MEDIUM	6000	3600	2 Pcs.	
	34200689	6"x2"x1"	CW MMF 2 S COARSE	6000	3600	1 Pcs.	
	34200690	6"x2"x1"	CW MMF 2 S MEDIUM	6000	3600	1 Pcs.	
	34200712	6"x2"x1"	CW MMF 5 A MEDIUM	6000	3600	1 Pcs.	
	34200714	8"x1"x3"	CW MMF 2 S COARSE	4500	2700	2 Pcs.	
	34200716	8"x1"x3"	CW MMF 2 S MEDIUM	4500	2700	2 Pcs.	
	34200718	8"x1"x3"	CW MMF 5 A MEDIUM	4500	2700	2 Pcs.	


★★★
PREMIUM
Accessories



Aluminum Flanges for Convolute Compact Wheels

Application

- + Aluminium flanges for mounting convolute compact wheels

Shape	Type number	Dimension	PU
	PADCW-SET	34214174	3" 1 Pcs.

Coated Abrasives - Non-woven wheels


★★★ PREMIUM
PREMIUM Fleece Wheels Cut-To-Size
For Universal Use


Application

- + For cleaning and glazing as well as preparing surfaces for further machining (e.g.: lacquering or chrome plating)

Advantage

- + High adaptability, yet resistant
- + Cool surface grinding due to open-pored structure
- + Consistently fine finishing

Shape	Type number	Dimension	Specification	Max RPM	PU
	DISC-VL 34598717	8"x51/64"	A FINE	2850	20 Pcs.

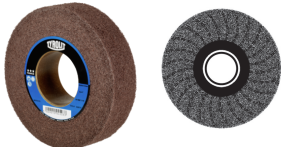
★★★ PREMIUM
PREMIUM Non-Woven Abrasive Wheels
For Universal Use


Application

- + For matting and glazing metals, cleaning oxidised surfaces, dash-dot matting stainless steel or roughening plastics.
- + Especially for stainless steel, nonferrous metals, aluminum, titanium and plastics

Advantage

- + Cool grinding and low thermal load
- + No surface geometric change
- + High adaptability - yet resistant
- + Easy handling
- + Constant finishing

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	1LA VL	34598754	6 -1/2"x1 -1/4"x2"	8 A FINE	3200	1900	5 Pcs.
	34598755	6 -1/2"x2"x2"	8 A FINE	3200	1900	5 Pcs.	
	34599233	8"x1 -1/4"x3"	8 A MEDIUM	2800	1700	5 Pcs.	
	34598756	8"x1 -1/4"x3"	8 A FINE	2800	1700	5 Pcs.	
	34598757	8"x2"x3"	8 A MEDIUM	2800	1700	5 Pcs.	
	34598758	8"x2"x3"	8 A FINE	2800	1700	5 Pcs.	
	34598759	8"x2"x3"	A VERY-FINE	2800	1700	5 Pcs.	

Coated Abrasives - Polishing discs

★★★ PREMIUM **PREMIUM CONDITIONING flap discs**
For Steel, Stainless Steel and Non-ferrous Metals



Application

+ For removing the final scratches in preparation for polishing

Advantage

- + No discolouration thanks to low thermal load (heat build-up)
- + Specially developed to achieve the best results even on non-adjustable angle grinders
- + Three-dimensional flap design eliminates clogging of the disc

Shape	Type number	Dimension	Specification	Max RPM	PU	
	27A	742155	4 -1/2"x7/8"	COARSE	12000	5 Pcs.
	742157	4 -1/2"x7/8"	MEDIUM	12000	5 Pcs.	
	742158	4 -1/2"x7/8"	VERY-FINE	12000	5 Pcs.	
	742148	5"x7/8"	COARSE	11000	5 Pcs.	
	742153	5"x7/8"	MEDIUM	11000	5 Pcs.	
	742154	5"x7/8"	VERY-FINE	11000	5 Pcs.	

★★★ PREMIUM **PREMIUM Unitised PRE-POLISH discs**
For Steel, Stainless Steel and Non-ferrous Metals



Application

+ For preparing the surface for polishing

Advantage

- + Several layers of abrasive fabric for maximum lifetime and sturdiness
- + Can additionally be used for smaller deburring tasks
- + Specially developed to achieve the best results even on non-adjustable angle grinders

We recommend

+ 115mm - 3 500 U/min 125mm - 3 000 U/min

Shape	Type number	Dimension	Specification	PU	
	27VL	34529812	4 -1/2"x7/8"	UW 2 A MEDIUM	10 Pcs.
	34529813	4 -1/2"x7/8"	UW 6 S FINE	10 Pcs.	
	742381	4 -1/2"x7/8"	UW 2 S FINE	10 Pcs.	
	742380	4 -1/2"x7/8"	UW 3 S FINE	10 Pcs.	
	742379	4 -1/2"x7/8"	UW 6 A MEDIUM	10 Pcs.	
	34529814	4 -1/2"x7/8"	UW 8 A COARSE	10 Pcs.	
	34529816	5"x7/8"	UW 6 S FINE	10 Pcs.	
	34529815	5"x7/8"	UW 2 A MEDIUM	10 Pcs.	
	742385	5"x7/8"	UW 2 S FINE	10 Pcs.	
	742384	5"x7/8"	UW 3 S FINE	10 Pcs.	
	742382	5"x7/8"	UW 6 A MEDIUM	10 Pcs.	
	34529817	5"x7/8"	UW 8 A COARSE	10 Pcs.	

★★★
PREMIUM

PREMIUM POLISH Discs

For Universal Use



Application

- + For polishing various materials

We recommend

- + Use in combination with Tyrolit grinding paste for a perfect mirror finish
- + Note maximum speed

Advantage

- + Optimum heat distribution and cool grinding thanks to highly flexible flaps
- + Cool grinding prevents unwanted discolouration
- + Specially developed to achieve the best results on adjustable angle grinders

Shape	Type number	Dimension	Specification	Max RPM	PU	
	27PWA	742378	4 -1/2"x7/8"	SHF	9200	3 Pcs.
		742375	5"x7/8"	SHF	7700	3 Pcs.

★★★
PREMIUM

PREMIUM Polishing Program Set

For Steel, Stainless Steel and Non-ferrous Metals



Application

- + Three steps to a mirror finish - Inclusive polishing pastes for enhancing polishing of steel, stainless steel and non-ferrous metals
- + Set (21262 - 4-1/2"): 742157 Medium (Conditioning) | 742380 Fein-P (Pre-Polish) | 742378 SHF (Polish) | 741291 S-Polish (Polish Paste)
- + Set (52433 - 5"): 742153 Medium (Conditioning) | 742384 Fein-P (Pre-Polish) | 742375 SHF (Polish) | 741291 S-Polish (Polish-Paste)

Advantage

- + Step 1 - PREMIUM CONDITIONING discs: Removing coarse scratches – the three-dimensional flap design eliminates clogging of the disc
- + Step 2 – PREMIUM PRE-POLISH discs: Preparing for polishing – the disc adapts to the surface, providing the perfect basis for polishing
- + Step 3 – PREMIUM POLISH discs: Polishing for a perfect mirror finish – different grinding pastes enable different materials to be ground

Shape	Type number	Dimension	PU	
	MSET	21262	4 -1/2"x7/8"	1 Pcs.
		52433	5"x7/8"	1 Pcs.



PREMIUM Polishing Pastes

For Steel, Stainless Steel and Non-ferrous Metals



Application

+ For enhancing polishing of steel, stainless steel and non-ferrous metals

We recommend

+ POLISH – for a high-gloss pre-polish

+ S-POLISH – for a high-gloss polish

+ POLISH-NE – special polish for nonferrous metals

Advantage

+ Perfect mirror finish in combination with POLISH discs

+ Universal use

+ Appropriate application options

Shape	Type number	Dimension	Specification	PU	
	90PP	741230	1 -1/4"x3/4"x3 1/2"	POLISH	2 Pcs.
		741285	1 -1/4"x3/4"x3 1/2"	POLISH-NE	1 Pcs.
		741291	1 -1/4"x3/4"x3 1/2"	S-POLISH	2 Pcs.
		741347	2 -3/8"x1 -3/4"x6 -1/4"	POLISH	1 Pcs.
		741348	2 -3/8"x1 -3/4"x6 -1/4"	POLISH-NE	1 Pcs.
		741349	2 -3/8"x1 -3/4"x6 -1/4"	S-POLISH	1 Pcs.

Coated Abrasives - SCM belts



PREMIUM LOW STRETCH

SCM Belts

For Universal Use



Application

- + For reducing surface roughness, smoothing surfaces as well as cleaning and removing welding seams using stationary belt sanders

We recommend

- + "MEDIUM" grain for cleaning, for removing rust and coatings and for final finishing
- + "VERY FINE" grain for gentle cleaning, for removing burrs and for final finishing
- + "ULTRA FINE" grain as the final step

Advantage

- + Specially developed in order to avoid stretching during work
- + Special design for exceptional durability
- + Robust structure for maximum lifetime

Shape	Type number	Dimension	Specification	PU	
	BELT-VL	34695726	2"x132"	SCM A COARSE	5 Pcs.
	34695728	2"x132"	SCM A MEDIUM	5 Pcs.	
	34695729	2"x132"	SCM A VERY-FINE	5 Pcs.	
	34695678	3"x24"	SCM A COARSE	5 Pcs.	
	34695679	3"x24"	SCM A MEDIUM	5 Pcs.	
	34695680	3"x24"	SCM A VERY-FINE	5 Pcs.	
	34049732	3"x78 -3/4"	SCM A MEDIUM	5 Pcs.	
	34049734	3"x78 -3/4"	SCM A VERY-FINE	5 Pcs.	
	34561752	3"x78 -3/4"	SCM S ULTRA FINE	5 Pcs.	
	34695736	3"x131 31/3"	SCM A COARSE	5 Pcs.	
	34695739	3"x131 31/3"	SCM A MEDIUM	5 Pcs.	
	34695741	3"x131 31/3"	SCM A VERY-FINE	5 Pcs.	
	34695673	3 15/16"x15"	SCM A COARSE	5 Pcs.	
	34695675	3 15/16"x15"	SCM A MEDIUM	5 Pcs.	
	34695677	3 15/16"x15"	SCM A VERY-FINE	5 Pcs.	
	34695682	3 15/16"x24"	SCM A COARSE	5 Pcs.	
	34695683	3 15/16"x24"	SCM A MEDIUM	5 Pcs.	
	34695684	3 15/16"x24"	SCM A VERY-FINE	5 Pcs.	
	34695688	3 15/16"x54"	SCM A COARSE	5 Pcs.	
	34695690	3 15/16"x53 15/16"	SCM A MEDIUM	5 Pcs.	
34695691	3 15/16"x53 15/16"	SCM A VERY-FINE	5 Pcs.		
34695745	3 15/16"x132"	SCM A COARSE	2 Pcs.		
34695747	3 15/16"x132"	SCM A MEDIUM	2 Pcs.		
34695750	3 15/16"x132"	SCM A VERY-FINE	2 Pcs.		

★★★
PREMIUM
PREMIUM FLEX SCM Belts
for universal use



Application

+ For reducing surface roughness, smoothing surfaces as well as cleaning and removing welding seams using portable belt sanders

We recommend

- + "COARSE" grain for cleaning, for removing rust and coatings and for final finishing
- + "MEDIUM" grain for gentle cleaning, for removing burrs and for final finishing
- + "VERY FINE" grain as the final step

Advantage

- + Outstanding economy thanks to maximum stock removal combined with short workpiece machining time
- + Robust belt design guarantees maximum lifetime
- + Comprehensive assortment

Shape	Type number	Dimension	Specification	PU	
	BELT-VL	34206164	1/4"x18"	SCM A COARSE FLEX	20 Pcs.
	34206165	1/4"x18"	SCM A MEDIUM FLEX	20 Pcs.	
	34206166	1/4"x18"	SCM A VERY-FINE FLEX	20 Pcs.	
	34206167	1/4"x24"	SCM A COARSE FLEX	20 Pcs.	
	34206168	1/4"x24"	SCM A MEDIUM FLEX	20 Pcs.	
	34206169	1/4"x24"	SCM A VERY-FINE FLEX	20 Pcs.	
	34357416	3/8"x21"	SCM A MEDIUM FLEX	20 Pcs.	
	34204864	3/8"x21"	SCM A VERY-FINE FLEX	20 Pcs.	
	34206170	1/2"x20 -1/2"	SCM A COARSE FLEX	20 Pcs.	
	34206171	1/2"x20 -1/2"	SCM A MEDIUM FLEX	20 Pcs.	
	34206173	1/2"x18"	SCM A COARSE FLEX	20 Pcs.	
	34206174	1/2"x18"	SCM A MEDIUM FLEX	20 Pcs.	
	34206175	1/2"x18"	SCM A VERY-FINE FLEX	20 Pcs.	
	34206177	1/2"x21"	SCM A MEDIUM FLEX	20 Pcs.	
	34206178	1/2"x21"	SCM A VERY-FINE FLEX	20 Pcs.	
	34206179	1/2"x24"	SCM A COARSE FLEX	20 Pcs.	
	34206180	1/2"x24"	SCM A MEDIUM FLEX	20 Pcs.	
	34206191	1/2"x24"	SCM A VERY-FINE FLEX	20 Pcs.	
	34206192	3/4"x18"	SCM A COARSE FLEX	20 Pcs.	
	34206193	3/4"x18"	SCM A MEDIUM FLEX	20 Pcs.	
	34206194	3/4"x18"	SCM A VERY-FINE FLEX	20 Pcs.	
	34206195	3/4"x20 -1/2"	SCM A COARSE FLEX	20 Pcs.	
	34206196	3/4"x20 -1/2"	SCM A MEDIUM FLEX	20 Pcs.	
	34206197	3/4"x20 -1/2"	SCM A VERY-FINE FLEX	20 Pcs.	
	34206201	1 -1/4"x21"	SCM A COARSE FLEX	20 Pcs.	
	34206202	1 -1/4"x21"	SCM A MEDIUM FLEX	20 Pcs.	
	34206203	1 -1/4"x21"	SCM A VERY-FINE FLEX	20 Pcs.	
	34529568	1 -1/2"x24 11/32"	SCM A COARSE FLEX	20 Pcs.	

Coated Abrasives - SCM discs



PREMIUM HD SCM Discs

For Universal Use



Application


- + For reducing surface roughness, smoothing surfaces, cleaning and removing welding seams and deburring edges
- + Machining of machinery for the chemical and food industries (production and maintenance), stainless steel furniture, shipyards, stainless steel scaffolding
- + TN 34529674 and 34529678 without removable center hole

Advantage

- + High grinding power with low surface roughness
- + Best tool lifetime and high removal
- + Perfectly suited for heavy-duty applications

We recommend

- + Use on adjustable angle grinders

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	DISC-VL	34529673	4 -1/2"	SCM A EX. COARSE HD	13300	8000	10 Pcs.
		34529674	4 -1/2"	SCM A EX. MEDIUM HD	13300	8000	10 Pcs.
		34299305	4 -1/2"x7/8"	SCM A EX. COARSE HD	13300	8000	10 Pcs.
		34529676	4 -1/2"x7/8"	SCM A EX. COARSE HD	13300	8000	10 Pcs.
		34299306	4 -1/2"x7/8"	SCM A EX. MEDIUM HD	13300	8000	10 Pcs.
		34529677	4 -1/2"x7/8"	SCM A EX. MEDIUM HD	13300	8000	10 Pcs.
		34529678	5"	SCM A EX. COARSE HD	12150	7300	10 Pcs.
		34529679	5"	SCM A EX. MEDIUM HD	12150	7300	10 Pcs.
		34299307	5"x7/8"	SCM A EX. COARSE HD	12150	7300	10 Pcs.
		34529681	5"x7/8"	SCM A EX. COARSE HD	12150	7300	10 Pcs.
		34299308	5"x7/8"	SCM A EX. MEDIUM HD	12150	7300	10 Pcs.
		34529682	5"x7/8"	SCM A EX. MEDIUM HD	12150	7300	10 Pcs.
		34529686	7"	SCM A EX. COARSE HD	8600	5200	10 Pcs.
		34529687	7"	SCM A EX. MEDIUM HD	8600	5200	10 Pcs.
		34047734	7"x7/8"	SCM A EX. COARSE HD	8600	5200	10 Pcs.
		34529689	7"x7/8"	SCM A EX. COARSE HD	8600	5200	10 Pcs.
		34529690	7"x7/8"	SCM A EX. MEDIUM HD	8600	5200	10 Pcs.

★★★
PREMIUM

PREMIUM Laminated SCM discs

For Universal Use



Application

- + For reducing surface roughness, smoothing surfaces, cleaning and removing welding seams and deburring edges.
- + Machining of machinery for the chemical and food industries (production and maintenance), stainless steel furniture, shipyards, stainless steel scaffolding.

Advantage

- + High grinding power
- + Uniform surface results
- + Excellent service lifetime
- + High degree of rigidity

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	DISC-VL-V	34529710	4 -1/2"x7/8"	SCM A COARSE	13300	8000	10 Pcs.
		34529718	5"x7/8"	SCM A EX. COARSE HD	12150	7300	10 Pcs.
		34529712	5"x7/8"	SCM A COARSE	12150	7300	10 Pcs.
		34529719	5"x7/8"	SCM A EX. MEDIUM HD	12150	7300	10 Pcs.
		34529714	7"x7/8"	SCM A COARSE	8600	5200	10 Pcs.

★★★
PREMIUM

PREMIUM SCM Discs without Center Hole

For Universal Use



Application

- + For reducing surface roughness, smoothing surfaces, cleaning and removing welding seams, as well as deburring edges.
- + Machines for the chemical and food industry (production and maintenance), stainless steel furniture, automotive industry and railway construction, shipyards, aviation industry, propellers and jet engines, stainless steel scaffolding.

Advantage

- + Uniform surface results
- + Excellent service lifetime
- + Fast and aggressive grinding action
- + Quick replacement of the discs

We recommend

- + Use on adjustable angle grinders
- + "COARSE" grain for cleaning, rust removal and coating removal
- + "MEDIUM" grain for easy cleaning and deburring
- + "VERY FINE" / "ULTRA FINE" grain for the final polish

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	DISC-VL	34529620	4 -1/2"	SCM A COARSE	13300	8000	10 Pcs.
		34529621	4 -1/2"	SCM A MEDIUM	13300	8000	10 Pcs.
		34529622	4 -1/2"	SCM A VERY-FINE	13300	8000	10 Pcs.
		34529623	4 -1/2"	SCM S ULTRA FINE	13300	8000	10 Pcs.
		34529631	5"	SCM A COARSE	12150	7300	10 Pcs.
		34529632	5"	SCM A MEDIUM	12150	7300	10 Pcs.
		34529633	5"	SCM A VERY-FINE	12150	7300	10 Pcs.
		34529634	5"	SCM S ULTRA FINE	12150	7300	10 Pcs.
		34529639	6"	SCM A COARSE	9600	5800	10 Pcs.
		34529640	6"	SCM A MEDIUM	9600	5800	10 Pcs.

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU
	34529641	6"	SCM A VERY-FINE	9600	5800	10 Pcs.
	34529642	6"	SCM C ULTRA FINE	9600	5800	10 Pcs.
	34529646	7"	SCM A COARSE	8600	5200	10 Pcs.



PREMIUM SCM Discs With Center Hole

For Universal Use



Application

- + For reducing surface roughness, removing paint residues, smoothing surfaces, cleaning and removing welding seams, as well as deburring edges.
- + Machines for the chemical and food industry (production and maintenance), stainless steel furniture, automotive industry and railway construction, shipyards, aviation industry, propellers and jet engines, stainless steel scaffolding.

Advantage

- + Uniform surface results
- + Excellent service lifetime
- + Fast and aggressive grinding action
- + Quick replacement of the wheels

We recommend

- + Use on adjustable angle grinders
- + "COARSE" grain for cleaning, rust removal and coating removal
- + "MEDIUM" grain for easy cleaning and deburring
- + "VERY FINE" / "ULTRA FINE" grain for the final polish

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	DISC-VL	34529616	4"x5/8"	SCM A COARSE	15150	9000	10 Pcs.
		34529618	4"x5/8"	SCM A VERY-FINE	15150	9000	10 Pcs.
		34529627	4 -1/2"x7/8"	SCM A COARSE	13300	8000	10 Pcs.
		34529628	4 -1/2"x7/8"	SCM A MEDIUM	13300	8000	10 Pcs.
		34529629	4 -1/2"x7/8"	SCM A VERY-FINE	13300	8000	10 Pcs.
		34529630	4 -1/2"x7/8"	SCM S ULTRA FINE	13300	8000	10 Pcs.
		34529635	5"x7/8"	SCM A COARSE	12150	7300	10 Pcs.
		34529636	5"x7/8"	SCM A MEDIUM	12150	7300	10 Pcs.
		34529637	5"x7/8"	SCM A VERY-FINE	12150	7300	10 Pcs.
		34529643	6"x7/8"	SCM A COARSE	9600	5800	10 Pcs.
		34529650	7"x7/8"	SCM A COARSE	8600	5200	10 Pcs.

★★★ PREMIUM
PREMIUM SCM Discs With Removable Center Hole
 for Universal Use



Application

- + For reducing surface roughness, smoothing surfaces, cleaning and removing welding seams, as well as deburring edges.
- + Machines for the chemical and food industry (production and maintenance), stainless steel furniture, automotive industry and railway construction, shipyards, aviation industry, propellers and jet engines, stainless steel scaffolding.

Advantage

- + Uniform surface results
- + Excellent service lifetime
- + Fast and aggressive grinding action
- + Quick replacement of the discs

We recommend

- + Use on adjustable angle grinders
- + "COARSE" grain for cleaning, rust removal and coating removal
- + "MEDIUM" grain for easy cleaning and deburring
- + "VERY FINE" grain for the final polish

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU
	DISC-VL 34047715	4 -1/2"x7/8"	SCM A COARSE	13300	8000	10 Pcs.
	34047720	4 -1/2"x7/8"	SCM A MEDIUM	13300	8000	10 Pcs.
	34047722	4 -1/2"x7/8"	SCM A VERY-FINE	13300	8000	10 Pcs.
	34047727	5"x7/8"	SCM A COARSE	12150	7300	10 Pcs.
	34047732	5"x7/8"	SCM A MEDIUM	12150	7300	10 Pcs.
	34047733	5"x7/8"	SCM A VERY-FINE	12150	7300	10 Pcs.

★★★ PREMIUM
PREMIUM SCM XC Discs With Removable Center Hole
 For Universal Use



Application

- + For removing rust, paint, lacquer and for repairing lightly damaged surfaces
- + For finishing, matting and blending with very little roughness
- + Best suitable for stainless steel and non-ferrous metals

Advantage

- + Extremely long lifetime
- + Open structure prevents clogging and heat built-up
- + Very low vibrations thanks to the integrated centering hole
- + Free of corrosive elements

We recommend

- + Use on adjustable angle grinders
- + "COARSE" grain for cleaning, derusting, removing of layers and for "Final Finish"
- + "MEDIUM" grain for light cleaning, deburring and "Final Finish"
- + "VERY FINE" grain as last step

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU
	DISC-VL 34529696	4 -1/2"x7/8"	SCM A COARSE XC	13300	8000	10 Pcs.
	34529699	4 -1/2"x7/8"	SCM A MEDIUM XC	13300	8000	10 Pcs.
	34529701	4 -1/2"x7/8"	SCM A VERY-FINE XC	13300	8000	10 Pcs.
	34529704	5"x7/8"	SCM A COARSE XC	12150	7300	10 Pcs.
	34529706	5"x7/8"	SCM A MEDIUM XC	12150	7300	10 Pcs.
	34529707	5"x7/8"	SCM A VERY-FINE XC	12150	7300	10 Pcs.

★★★
PREMIUM

PREMIUM SCM XC Discs Without Center Hole

For Universal Use



Application

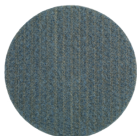
- + For removing rust, paint, lacquer and for repairing lightly damaged surfaces
- + For finishing, matting and blending with very little roughness
- + Best suitable for stainless steel and non-ferrous metals

We recommend

- + Use on adjustable angle grinders

Advantage

- + Extremely long lifetime
- + Open structure prevents clogging and heat built-up
- + Very low vibrations thanks to the integrated centering hole
- + Free of corrosive elements

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU
	DISC-VL 34529702	4 -1/2"x7/8"	SCM A MEDIUM XC	13300	8000	10 Pcs.

★★★
PREMIUM

PREMIUM SCM Disc Set

For Universal Use



Application


- + For reducing surface roughness, removing paint residues, smoothing surfaces, cleaning and removing welding seams and for deburring tool edges

We recommend

- + "COARSE" grain for cleaning, for removing rust and coatings and for final finishing
- + "MEDIUM" grain for gentle cleaning, for removing burrs and for final finishing
- + "VERY FINE" grain as the final step

Advantage

- + The SCM set includes three SCM discs and three SCM XC discs in the design COARSE, MEDIUM and VERY FINE as well as a back up pad
- + Best lifetime and good stock removal
- + Open structure of the SCM XC discs prevents clogging and reduces heat build-up
- + Very robust design of the SCM discs for high pressure applications with enhanced edge stability
- + Removable centre hole enables mounting on all back up pads available in the assortment

Shape	Type number	Dimension	PU
	MSET 34186370	4 -1/2"x7/8"	1 Pcs.
	34197811	5"x7/8"	1 Pcs.

★★★
PREMIUM

PREMIUM Back Up Pads

For SCM Discs



Application


- + For using SCM discs on angle grinders (5/8-11)
- + SCM back up pads available with or without center hole mounting

Advantage

- + Back up pads with center hole mountings for self-centering fitting of the disc on the back up pad

Shape	Type number	Dimension	Mounting	Specification	Max RPM	PU
	PAD 34050358	4 -1/2"	M14"	SCM MEDIUM	13000	1 Pcs.
	34050524	4 -1/2"x7/8"	M14"	SCM MEDIUM	13000	1 Pcs.
	34691328	4 -1/2"x7/8"	M14C"	SCM MEDIUM	13000	1 Pcs.
	34050359	5"	M14"	SCM MEDIUM	12000	1 Pcs.
	34050525	5"x7/8"	M14"	SCM MEDIUM	12000	1 Pcs.
	34566897	6"	M14"	SCM MEDIUM	10000	1 Pcs.
	34050509	7"	M14"	SCM MEDIUM	8500	1 Pcs.

Coated Abrasives - Rough cleaning wheels


PREMIUM Strip-It Rough Cleaning Wheels with Flexible Fiberglass Core
 For Universal Use



Application


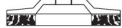
- + For removing rust, paint and lacquer or for preparing surfaces for welding, soldering or anodising.

We recommend

- + S COARSE design for fine work on surfaces
- + Clamping of two 1GR wheels possible when using longer mandrel - creating higher area of contact
- + Use of an adjustable straight grinder

Advantage

- + Flexible nylon fibers enriched with aggressive abrasive grain for universal applications
- + Design prevents smearing and clogging of the wheel
- + Low generation of heat

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
 	27VL	34581900	7/8"	GR S COARSE	11000	8600	10 Pcs.
		34581951	7/8"	GR S COARSE	7000	6600	10 Pcs.

★★★
PREMIUM

PREMIUM Strip-It Rough Cleaning Wheel with Fiberglass Core

For Universal Use



Application

- + For removing rust, paint and lacquer or for preparing surfaces for welding, soldering or anodising.

We recommend

- + Design S COARSE (black) for fine work on surfaces
- + Design A EX. COARSE (red) for increased aggressiveness and use on edges
- + Design S EX. COARSE SOFT (brown) for maximum flexibility and reduced vibrations

Advantage

- + Flexible nylon fibers enriched with an aggressive abrasive grain for universal use and best results
- + Design prevents smearing and clogging of the wheel
- + Low generation of heat thanks to open structure

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	27VL	34547535	4 -1/2"x7/8"	GR A EX. COARSE R	11000	8600	10 Pcs.
		34707791	4 -1/2"x7/8"	GR S EX. COARSE SOFT	11000	8600	10 Pcs.
		898014	4 -1/2"x7/8"	GR S COARSE	11000	8600	10 Pcs.
		34547536	4 -1/2"x7/8"	GR A EX. COARSE R	9800	7800	10 Pcs.
		34707792	5"x7/8"	GR S EX. COARSE SOFT	9800	7800	10 Pcs.
		898017	5"x7/8"	GR S COARSE	9800	7800	10 Pcs.
		34591280	7"x7/8"	GR A EX. COARSE R	7000	6600	10 Pcs.
		34707793	7"x7/8"	GR S EX. COARSE SOFT	7000	6600	10 Pcs.
		898018	7"x7/8"	GR S COARSE	7000	6600	10 Pcs.

★★★
PREMIUM

PREMIUM Strip-It Rough Cleaning Wheel

For Universal Use



Application

- + For removing rust, paint and lacquer or for preparing surfaces for welding, soldering or anodising.

We recommend

- + Design S COARSE (black) for fine work on surfaces
- + Design A EX. COARSE (red) for increased aggressiveness and use on edges
- + Design S EX. COARSE SOFT (brown) for maximum flexibility and reduced vibrations
- + Clamping of two 1GR wheels possible when using longer mandrel - creating higher area of contact
- + Use of an adjustable straight or angled grinder

Advantage

- + Flexible nylon fibers enriched with aggressive abrasive grain for universal applications
- + Design prevents smearing and clogging of the wheel
- + Low generation of heat

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	1VL GR	34547675	4"x1/2"x1/2"	GR A EX. COARSE R	8000	6000	10 Pcs.
		898044	4"x1/2"x1/2"	GR S COARSE	8000	6000	10 Pcs.
		34683595	4"x1/2"x1/2"	GR S EX. COARSE SOFT	8000	6000	10 Pcs.
		34529895	5"x1/2"x1/2"	GR S COARSE	6400	4900	10 Pcs.
		34547676	6"x1/2"x1/2"	GR A EX. COARSE R	5300	4100	10 Pcs.

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU
	898051	6"x1/2"x1/2"	GR S COARSE	5300	4100	10 Pcs.
	34683599	6"x1/2"x1/2"	GR S EX. COARSE SOFT	5300	4100	10 Pcs.
	34596420	8"x1/2"x1/2"	GR A EX. COARSE	4000	3000	10 Pcs.
	943168	8"x1/2"x1/2"	GR S COARSE	4000	3050	10 Pcs.
	34683602	8"x1/2"x1/2"	GR S EX. COARSE SOFT	4000	3050	10 Pcs.



PREMIUM Rough Cleaning Wheels Strip-It with Shaft

For Universal Use



Application

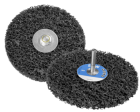
- + For removing rust, paint and lacquer or for preparing surfaces for welding, soldering or anodizing.

We recommend

- + Design S COARSE (black) for fine work on surfaces
- + Design A EX. COARSE (red) for increased aggressiveness and use on edges
- + Design S EX. COARSE SOFT (brown) for maximum flexibility and reduced vibrations
- + Use of an adjustable straight grinder

Advantage

- + Flexible nylon fibers enriched with aggressive abrasive grain for universal applications
- + Design prevents smearing and clogging of the wheel
- + Low generation of heat

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU
	52VL 34541708	4"x1/2"	GR A EX. COARSE	8000	6000	10 Pcs.
	34529891	4"x1/2"	GR S COARSE	8000	6000	10 Pcs.
	34541709	6"x1/2"	GR A EX. COARSE	5350	4100	10 Pcs.
	34529893	6"x1/2"	GR S COARSE	5350	4100	10 Pcs.

Coated Abrasives - Roller



PREMIUM Corundum Fiber Rollers

For Steel, Stainless Steel and Non-ferrous Metals



Application

- + For cleaning, finishing, polishing or general grinding processes on uneven or curved surfaces
- + For removing welding marks, scratches and oxidation residues as well as for pre-treatment of the surface.

Advantage

- + Constant wear pattern for a consistently high-quality surface finish
- + Excellent durability
- + High cutting ability

We recommend

- + Grit size 40-80 for highest stock removal rate
- + Grit sizes from 100 for a perfect surface finish

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	1LA C	34241571	4"x2"x3/4"	C X A-P01 A40	6800	3700	8 Pcs.
		34241572	4"x2"x3/4"	C X A-P01 A60	6800	3700	8 Pcs.
		34241573	4"x2"x3/4"	C X A-P01 A80	6800	3700	8 Pcs.
		62144	4"x4"x3/4"	C X A-P01 A40	6800	3700	4 Pcs.
		62153	4"x4"x3/4"	C X A-P01 A60	6800	3700	4 Pcs.
		62154	4"x4"x3/4"	C X A-P01 A80	6800	3700	4 Pcs.
		34598764	4"x4"x3/4"	C X A-P A100	6800	3700	4 Pcs.
		62155	4"x4"x3/4"	C X A-P01 A120	6800	3700	4 Pcs.
		62178	4"x4"x3/4"	C X A-P01 A180	6800	3700	4 Pcs.



PREMIUM Cloth-Fleece Combination Rollers

For Steel, Stainless Steel and Non-ferrous Metals



Application

- + Light deburring and cleaning, satin finish grinding on small and large surfaces, removal of oxide film, elimination of defects from previous machining steps.

Advantage

- + High cutting ability
- + Excellent fine machining
- + Highest operating comfort with low noise development

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	1LA VL-C	34598771	4"x2"x3/4"	A MEDIUM C X 60	6800	2400	8 Pcs.
	34241568	4"x2"x3/4"	C MEDIUM C X 80	6800	2400	8 Pcs.	
	34598772	4"x2"x3/4"	A FINE C X 100	6800	2400	8 Pcs.	
	34241569	4"x2"x3/4"	C FINE C X 150	6800	2400	8 Pcs.	
	34599248	4"x4"x3/4"	A MEDIUM C X 60	6800	2400	4 Pcs.	
	34610851	4"x4"x3/4"	A MEDIUM C X 80	6800	2400	4 Pcs.	
	34599249	4"x4"x3/4"	A FINE C X 100	6800	2400	4 Pcs.	
	34048166	4"x4"x3/4"	C FINE C X 150	6800	2400	4 Pcs.	
	34048167	4"x4"x3/4"	C FINE C X 240	6800	2400	4 Pcs.	



PREMIUM Abrasive Fabric Rollers

For Steel, Stainless Steel and Non-ferrous Metals



Application

- + Light deburring and cleaning, glazing on small and large surfaces, removing oxide film and defects from previous machining stages, restoring the finish after bending or welding.

Advantage

- + Extremely flexible in application
- + Exceptional ease of use
- + Low noise emission
- + High resistance to clogging

We recommend

- + A ROUGH / A MEDIUM for cleaning weld seams, removing rust and coatings and for light deburring.
- + A FINE for processing paint and lacquer, for cleaning machine components and for finishing.
- + A VERY FINE for finishing a wide variety of workpieces

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	1LA VL	34241561	4"x2"x3/4"	A COARSE S	6800	2400	8 Pcs.
	34241563	4"x2"x3/4"	A MEDIUM S	6800	2400	8 Pcs.	
	34241564	4"x2"x3/4"	A FINE S	6800	2400	8 Pcs.	
	34241565	4"x2"x3/4"	A VERY-FINE S	6800	2400	8 Pcs.	
	34598769	4"x2"x3/4"	S ULTRA FINE	6800	2400	8 Pcs.	
	60159	4"x4"x3/4"	A COARSE S	6800	2400	4 Pcs.	
	60170	4"x4"x3/4"	A MEDIUM S	6800	2400	4 Pcs.	
	60184	4"x4"x3/4"	A FINE S	6800	2400	4 Pcs.	
	60185	4"x4"x3/4"	A VERY-FINE S	6800	2400	4 Pcs.	
	34598770	4"x4"x3/4"	S ULTRA FINE S	6800	2400	4 Pcs.	

★★★ PREMIUM **PREMIUM Waved Rollers**

For Steel, Stainless Steel and Non-ferrous Metals




Application

- + Matting and glazing of metal surfaces (especially stainless steel), matting of nonferrous metals, light deburring and cleaning of sheet metal, touching up of upstream grinding operations, levelling of light scratches and much more.

Advantage

- + Cool surface grinding
- + Perfectly suited for seamless dash-dot matting
- + High operating comfort
- + Low noise emission

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	1LA VL-W	34562429	4"x4"x3/4"	VL-W MEDIUM A0	5700	3400	4 Pcs.
		34562373	4"x4"x3/4"	VL-W FINE A0	5700	3400	4 Pcs.

★★★ PREMIUM **PREMIUM Spiral Rollers**

For Steel, Stainless Steel and Non-ferrous Metals



Application


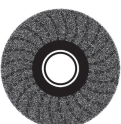
- + For cleaning, finishing, polishing or for general grinding processes on uneven or curved surfaces

Advantage

- + Easy handling: spiral cuts for very easy use, especially for inexperienced operators
- + Uniform results
- + Longest lifetime

We recommend

- + A COARSE / A MEDIUM for cleaning welding seams, removing rust and coatings as well as for light deburring
- + A FINE for grinding lacquer and paint, for cleaning machine components and for finishing
- + A VERY FINE / A ULTRA FINE for finishing a wide variety of workpieces
- + Grit size 60/80: for a coarser surface finish
- + Grit size 120/180: for a fine surface finish

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	1LA VLS	94134	4"x4"x3/4"	A COARSE S	6800	2400	1 Pcs.
		94204	4"x4"x3/4"	A MEDIUM S	6800	2400	1 Pcs.
		94210	4"x4"x3/4"	A VERY-FINE S	6800	2400	1 Pcs.
	1LA VLS-C	94223	4"x4"x3/4"	A COARSE C X 60	6800	2400	1 Pcs.
		94234	4"x4"x3/4"	C MEDIUM C X 80	6800	2400	1 Pcs.



PREMIUM SCM Grinding Belts

For Steel, Stainless Steel and Non-ferrous Metals



Application


- + For satin finishing and cleaning as well as fine grinding of small and large surfaces.
- + For removing oxide film or defects from previous machining steps.

Advantage

- + Generous grinding surface
- + Rapid removal and long service lifetime
- + Uniform surface

We recommend

- + A COARSE / A MEDIUM for cleaning weld seams, removing rust and coatings and for light deburring.

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	BELT-VL	34563560	3 15/16"x12 11/16"	SCM A COARSE	5700	3400	5 Pcs.
		34598776	3 15/16"x12 11/16"	SCM A MEDIUM	5700	3400	5 Pcs.



PREMIUM Strip-It Rough Cleaning Rollers

For Universal Use

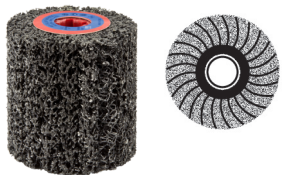


Application

- + Satin finish grinding on large surfaces, fast removal of oxide, zinc spar, lacquer or other clogging materials such as salty residues, rust, grease, oil, wax preservatives.

Advantage

- + Flexible nylon fibers enriched with an aggressive abrasive grain for universal use and best results
- + Design prevents smearing and clogging
- + Low generation of heat thanks to open structure

Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
	1LA VL-G	34350747	4"x3 15/16"x3/4"	VL-G EX. COARSE	6800	3700	1 Pcs.
		34682469	4"x3 15/16"x3/4"	VL-G EX. COARSE SOFT	6800	3700	1 Pcs.

★★★ PREMIUM **PREMIUM Rough Cleaning Rollers**
For Steel, Stainless Steel and PVC



Application


- + For removing rust, paint and underbody sealant as well as for preparing surfaces for welding, soldering and anodising

We recommend

- + Best results at a speed of 2400 rpm
- + Note maximum speed

Advantage

- + Maximum lifetime and perfect surface result
- + Universal tool
- + For quiet and low-fatigue working


Shape	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU
	1LA VL-G 34077301	4"x3 15/16"x3/4"	VL-G COARSE	6800	3700	1 Pcs.

★★★ PREMIUM **PREMIUM Accessory**
For Rollers



Application

- + Rubber holders to be used on satin finish machines. It is inserted into a roller made of abrasive material and expands during rotation


Shape	Type number	Dimension	PU
	PADBELT 34581952	4"x3 15/16"x3/4"	1 Pcs.

★★★ PREMIUM **PREMIUM Reducing Bushings**
For Bench and Pedestal Grinders



Application

- + Reduction bushes can be used to reduce the original 2" bore diameter to 1-1/4", 1", 7/8", 3/4", 5/8", 1/2"

Shape	Type number	PU
	PADLA-SET 34024028	1 Pcs.

Coated Abrasives - Belt



PREMIUM ZA-P48 PE Y Belts

For Steel and Stainless Steel



Application

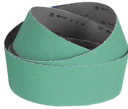

- + For demanding applications on regular and hard steel and stainless steel, especially for dry applications

We recommend

- + Grit size 36/60 for maximum stock removal
- + Grit size 80/120 for a perfect surface finish

Advantage

- + Outstanding stock removal and ideal for grinding using high pressure through the use of hard zirconium
- + Minimal generation of heat while grinding thanks to active coolant layer
- + Durable polyester for a robust belt design

Shape	Type number	Dimension	Specification	Grain	PU	
 	BELT-PE	706473	3"x78 -3/4"	ZA-P48	36	10 Pcs.
		706474	3"x78 -3/4"	ZA-P48	60	10 Pcs.
		706475	3"x78 -3/4"	ZA-P48	80	10 Pcs.
		706477	3"x78 -3/4"	ZA-P48	120	10 Pcs.



PREMIUM ZA-P41 PC X Belts

For Steel and Non-ferrous Metals



Application



- + For demanding applications on steel and non-ferrous metals
- + In particular also for wet applications with oil, emulsion or water

We recommend

- + Grit size 40/60 for maximum stock removal
- + Grit size 80/120 for a perfect surface finish

Advantage

- + Outstanding stock removal and ideal for grinding using high pressure through the use of hard zirconium
- + Minimal generation of heat while grinding thanks to active coolant in the bond
- + Durable polycotton for a robust belt design
- + Grit sizes 24, 36 and 100 available on request

Shape	Type number	Dimension	Specification	Grain	PU	
 	BELT-PC	706422	2"x39 -3/8"	ZA-P41	80	10 Pcs.
		706463	3"x78 -3/4"	ZA-P41	40	10 Pcs.
		706464	3"x78 -3/4"	ZA-P41	60	10 Pcs.
		706465	3"x78 -3/4"	ZA-P41	80	10 Pcs.
		706466	3"x78 -3/4"	ZA-P41	120	10 Pcs.
		706494	3 15/16"x36 -1/32"	ZA-P41	60	10 Pcs.
		706497	3 15/16"x36 -1/32"	ZA-P41	80	10 Pcs.
		706499	3 15/16"x36 -1/32"	ZA-P41	120	10 Pcs.
		706500	3 15/16"x39 -3/8"	ZA-P41	40	10 Pcs.
		706501	3 15/16"x39 -3/8"	ZA-P41	60	10 Pcs.
		706502	3 15/16"x39 -3/8"	ZA-P41	80	10 Pcs.

Shape	Type number	Dimension	Specification	Grain	PU
	706503	3 15/16"x39 -3/8"	ZA-P41	120	10 Pcs.
	706504	5 29/32"x78 -3/4"	ZA-P41	40	10 Pcs.
	706506	5 29/32"x78 -3/4"	ZA-P41	60	10 Pcs.
	706507	5 29/32"x78 -3/4"	ZA-P41	80	10 Pcs.

★★★ PREMIUM **PREMIUM ZA-P43 PE Y Belts**
For Steel and Non-ferrous Metals



Application

- + For demanding applications on steel and non-ferrous metals
- + In particular also for wet applications with oil, emulsion or water

We recommend

- + Grit size 36/40/60 for maximum stock removal
- + Grit size 80/120 for a perfect surface finish

Advantage

- + Outstanding stock removal and ideal for grinding using light and medium pressure
- + Minimal generation of heat while grinding thanks to active coolant in the bond
- + Stiff polyester for maximum stock removal

Shape	Type number	Dimension	Specification	Grain	PU	
	BELT-PE	706467	3"x78 -3/4"	ZA-P43	36	10 Pcs.
	706469	3"x78 -3/4"	ZA-P43	40	10 Pcs.	
	706470	3"x78 -3/4"	ZA-P43	60	10 Pcs.	
	706471	3"x78 -3/4"	ZA-P43	80	10 Pcs.	
	706472	3"x78 -3/4"	ZA-P43	120	10 Pcs.	

CERABOND X Belts
For Steel and Stainless Steel



Application

- + For grinding regular and hard steel and stainless steel using belt sanders

We recommend

- + Grit size 24/36/40 for maximum stock removal
- + Grit size 60/80/120 for a perfect surface finish

Advantage

- + Highest possible stock removal thanks to the use of ceramic grain
- + Self-sharpening grain for constantly good surface result combined with reduced operator workload
- + Coolant layer for very cool grinding

Shape	Type number	Dimension	Specification	Grain	PU	
	BELT-PE	34572498	3"x78 -3/4"	CA-P94	24	10 Pcs.
	34571573	3"x78 -3/4"	CA-P94	36	10 Pcs.	
	34572499	3"x78 -3/4"	CA-P94	40	10 Pcs.	
	34572500	3"x78 -3/4"	CA-P94	50	10 Pcs.	
	34572511	3"x78 -3/4"	CA-P94	60	10 Pcs.	
	34572512	3"x78 -3/4"	CA-P94	80	10 Pcs.	
	34572517	5 29/32"x78 -3/4"	CA-P94	24	10 Pcs.	
	34572520	5 29/32"x78 -3/4"	CA-P94	36	10 Pcs.	
	34572532	5 29/32"x78 -3/4"	CA-P94	40	10 Pcs.	
	34572533	5 29/32"x78 -3/4"	CA-P94	50	10 Pcs.	

Shape	Type number	Dimension	Specification	Grain	PU
	34572534	5 29/32"x78 -3/4"	CA-P94	60	10 Pcs.
	34572535	5 29/32"x78 -3/4"	CA-P94	80	10 Pcs.



BASIC A-B06 PC X Belts

For Universal Use



Application

+ For grinding various materials, especially wood, using portable hand sanders

Advantage

+ Universal use

We recommend

- + Grit size 40/60 for maximum stock removal
- + Grit size 80/120 for a perfect surface finish

+ Good lifetime

+ Good stock removal

Shape	Type number	Dimension	Specification	Grain	PU	
	BELT-PC	706368	3"x18"	A-B06	40	10 Pcs.
	706369	3"x18"	A-B06	60	10 Pcs.	
	706370	3"x18"	A-B06	80	10 Pcs.	
	706371	3"x18"	A-B06	100	10 Pcs.	
	706372	3"x18"	A-B06	120	10 Pcs.	
	706383	3"x21"	A-B06	40	10 Pcs.	
	706384	3"x21"	A-B06	60	10 Pcs.	
	706385	3"x21"	A-B06	80	10 Pcs.	
	706386	3"x21"	A-B06	100	10 Pcs.	
	706387	3"x21"	A-B06	120	10 Pcs.	
	706404	3 15/16"x24 -1/32"	A-B06	40	10 Pcs.	
	706405	3 15/16"x24 -1/32"	A-B06	60	10 Pcs.	
	706406	3 15/16"x24 -1/32"	A-B06	80	10 Pcs.	
	706407	3 15/16"x24 -1/32"	A-B06	100	10 Pcs.	
	706408	3 15/16"x24 -1/32"	A-B06	120	10 Pcs.	
	741455	3 15/16"x27 11/64"	A-B06	40	10 Pcs.	
	741460	3 15/16"x27 11/64"	A-B06	60	10 Pcs.	
	741464	3 15/16"x27 11/64"	A-B06	80	10 Pcs.	
	741471	3 15/16"x27 11/64"	A-B06	100	10 Pcs.	
	741474	3 15/16"x27 11/64"	A-B06	120	10 Pcs.	

★★★ PREMIUM **PREMIUM ZA-P47 PE Y Mini Belts**
For Steel, Stainless Steel, Titanium and Cast Iron



Application



+ For universal use on steel, stainless steel, titanium and cast iron with mini belt grinders

We recommend

- + Grit size 40/60 for maximum stock removal
- + Grit size 80/120 for a perfect surface finish

Advantage

- + Zirconium aluminium oxide and an additional coolant layer for maximum lifetime and cool grinding
- + Highest stock removal rates
- + Exceptional aggressiveness and edge stability

Shape	Type number	Dimension	Specification	Grain	PU	
 	BELT-PE	34648382	3/8"x21"	ZA-P47	40	20 Pcs.
		34648383	3/8"x21"	ZA-P47	60	20 Pcs.
		34648384	3/8"x21"	ZA-P47	80	20 Pcs.
		34648385	3/8"x21"	ZA-P47	120	20 Pcs.
		34648386	3/8"x13"	ZA-P47	40	20 Pcs.
		34648387	3/8"x13"	ZA-P47	60	20 Pcs.
		34648388	3/8"x13"	ZA-P47	80	20 Pcs.
		34648390	3/8"x13"	ZA-P47	120	20 Pcs.
		34648402	1/2"x20 31/64"	ZA-P47	40	20 Pcs.
		34648403	1/2"x20 31/64"	ZA-P47	60	20 Pcs.
		34648404	1/2"x20 31/64"	ZA-P47	80	20 Pcs.
		34648405	1/2"x20 31/64"	ZA-P47	120	20 Pcs.
		34648406	1/2"x24 -1/32"	ZA-P47	40	20 Pcs.
		34648407	1/2"x24 -1/32"	ZA-P47	60	20 Pcs.
		34648408	1/2"x24 -1/32"	ZA-P47	80	20 Pcs.
		34648409	1/2"x24 -1/32"	ZA-P47	120	20 Pcs.
		34648410	3/4"x20 31/64"	ZA-P47	40	20 Pcs.
		34648411	3/4"x20 31/64"	ZA-P47	60	20 Pcs.
		34648412	3/4"x20 31/64"	ZA-P47	80	20 Pcs.
		34648414	3/4"x20 31/64"	ZA-P47	120	20 Pcs.

★★★ PREMIUM **PREMIUM CA-P92 PE Y Mini Belts**
For Steel, Stainless Steel and Titanium



Application



+ For machining hard steel, stainless steel and titanium with mini belt sanders

We recommend

- + Grit size 40 for maximum stock removal
- + Grit size 60/80 for a perfect surface finish

Advantage

- + Highest possible stock removal thanks to the use of ceramic grain
- + Self-sharpening grain for constantly good surface result combined with reduced operator workload
- + Coolant layer for exceptionally cool grinding

Shape	Type number	Dimension	Specification	Grain	PU	
 	BELT-PE	34648416	3/8"x13"	CA-P92	40	20 Pcs.
	34648417	3/8"x13"	CA-P92	60	20 Pcs.	
	34648418	3/8"x13"	CA-P92	80	20 Pcs.	
	34648419	1/2"x18"	CA-P92	40	20 Pcs.	
	34648420	1/2"x18"	CA-P92	60	20 Pcs.	
	34648421	1/2"x18"	CA-P92	80	20 Pcs.	
	34648423	1/2"x24 -1/32"	CA-P92	40	20 Pcs.	
	34648424	1/2"x24 -1/32"	CA-P92	60	20 Pcs.	
	34648425	1/2"x24 -1/32"	CA-P92	80	20 Pcs.	
	34648426	3/4"x20 31/64"	CA-P92	40	20 Pcs.	
	34648427	3/4"x20 31/64"	CA-P92	60	20 Pcs.	
	34648428	3/4"x20 31/64"	CA-P92	80	20 Pcs.	



PREMIUM ZA-P42 PE Y Mini Belts

For Steel, Non-ferrous Metals and Alloys



Application



- + For demanding applications on steel, non-ferrous metals and alloys
- + Particularly suitable for wet use

We recommend


- + Grit size 40/60 for maximum stock removal
- + Grit size 80/120 for a perfect surface finish

Advantage

- + Outstanding stock removal rates with light and medium pressure
- + Minimal generation of heat while grinding thanks to active coolant in the bond
- + Longest lifetimes thanks to stiff polyester fabric

Shape	Type number	Dimension	Specification	Grain	PU	
 	BELT-PE	34648785	3/8"x21"	ZA-P42	40	20 Pcs.
	34648786	3/8"x21"	ZA-P42	60	20 Pcs.	
	34648788	3/8"x21"	ZA-P42	80	20 Pcs.	
	34648790	3/8"x21"	ZA-P42	120	20 Pcs.	
	34648791	3/8"x13"	ZA-P42	40	20 Pcs.	
	34648792	3/8"x13"	ZA-P42	60	20 Pcs.	
	34648793	3/8"x13"	ZA-P42	80	20 Pcs.	
	34648794	3/8"x13"	ZA-P42	120	20 Pcs.	
	34648796	1/2"x20 31/64"	ZA-P42	40	20 Pcs.	
	34648797	1/2"x20 31/64"	ZA-P42	60	20 Pcs.	
	34648800	1/2"x20 31/64"	ZA-P42	80	20 Pcs.	
	34648801	1/2"x20 31/64"	ZA-P42	120	20 Pcs.	
	34648802	1/2"x24 -1/32"	ZA-P42	40	20 Pcs.	
	34648803	1/2"x24 -1/32"	ZA-P42	60	20 Pcs.	
	34648804	1/2"x24 -1/32"	ZA-P42	80	20 Pcs.	
	34648805	1/2"x24 -1/32"	ZA-P42	120	20 Pcs.	
	34648806	3/4"x20 31/64"	ZA-P42	40	20 Pcs.	
	34648807	3/4"x20 31/64"	ZA-P42	60	20 Pcs.	

Shape	Type number	Dimension	Specification	Grain	PU
	34648808	3/4"x20 31/64"	ZA-P42	80	20 Pcs.
	34648809	3/4"x20 31/64"	ZA-P42	120	20 Pcs.

 **BASIC A-B03 PC X Mini Belts**
For Universal Use

**Application**



- + For the machining of various materials, especially steel, stainless steel and NF metals, with portable belt grinders

We recommend

- + Grit size 40/60 for maximum stock removal
- + Grit size 80/120 for a perfect surface finish

Advantage

- + Universally applicable
- + Good lifetime
- + High stock removal with low heat generation
- + Suitable for wet and dry grinding

Shape	Type number	Dimension	Specification	Grain	PU	
 	BELT-PC	34648279	1/4"x24 -1/32"	A-B03	40	20 Pcs.
	34648280	1/4"x24 -1/32"	A-B03	60	20 Pcs.	
	34648665	1/4"x24 -1/32"	A-B03	80	20 Pcs.	
	34648666	1/4"x24 -1/32"	A-B03	120	20 Pcs.	
	34648281	3/8"x21"	A-B03	40	20 Pcs.	
	34648282	3/8"x21"	A-B03	60	20 Pcs.	
	34648667	3/8"x21"	A-B03	80	20 Pcs.	
	34648668	3/8"x21"	A-B03	120	20 Pcs.	
	34648283	3/8"x13"	A-B03	40	20 Pcs.	
	34648284	3/8"x13"	A-B03	60	20 Pcs.	
	34648669	3/8"x13"	A-B03	80	20 Pcs.	
	34648670	3/8"x13"	A-B03	120	20 Pcs.	
	34648285	1/2"x20 31/64"	A-B03	40	20 Pcs.	
	34648286	1/2"x20 31/64"	A-B03	60	20 Pcs.	
	34648671	1/2"x20 31/64"	A-B03	80	20 Pcs.	
	34648673	1/2"x20 31/64"	A-B03	120	20 Pcs.	
	34648287	1/2"x12"	A-B03	40	20 Pcs.	
	34648288	1/2"x12"	A-B03	60	20 Pcs.	
	34648675	1/2"x12"	A-B03	80	20 Pcs.	
	34648676	1/2"x12"	A-B03	120	20 Pcs.	
	34648289	1/2"x18"	A-B03	40	20 Pcs.	
	34648290	1/2"x18"	A-B03	60	20 Pcs.	
	34648678	1/2"x18"	A-B03	80	20 Pcs.	
	34648679	1/2"x18"	A-B03	120	20 Pcs.	
	34648311	1/2"x24 -1/32"	A-B03	40	20 Pcs.	
	34648312	1/2"x24 -1/32"	A-B03	60	20 Pcs.	
	34648681	1/2"x24 -1/32"	A-B03	80	20 Pcs.	
	34648683	1/2"x24 -1/32"	A-B03	120	20 Pcs.	
	34648313	3/4"x20 31/64"	A-B03	40	20 Pcs.	

Shape	Type number	Dimension	Specification	Grain	PU
	34648314	3/4"x20 31/64"	A-B03	60	20 Pcs.
	34648684	3/4"x20 31/64"	A-B03	80	20 Pcs.
	34648685	3/4"x20 31/64"	A-B03	120	20 Pcs.

Coated Abrasives - Rolls



PREMIUM Fleece Rolls

For Universal Use



Application

- + For cleaning and grinding surfaces using an orbital sander or by hand

We recommend

- + A COARSE / A MEDIUM for cleaning welding seams, removing rust and coatings as well as for light deburring
- + A FINE for grinding lacquer and paint, for cleaning machine components and for finishing
- + A VERY FINE / A ULTRA FINE for finishing any kind of workpiece
- + A GP – GREEN for fast all-round cleaning and finishing

Advantage

- + Maximum lifetime thanks to 100% impregnation - grain is thus also located inside the abrasive fabric
- + Various specifications enable the cleaning of welding seams all the way up to polishing of surfaces
- + Very flexible design – fabric adapts perfectly to the surfaces

Shape	Type number	Dimension	Specification	PU	
	ROLL-VL	120682	3 15/16"x3/8"	A GP-GREEN	1 Pcs.
	120653	3 15/16"x3/8"	A COARSE	1 Pcs.	
	120667	3 15/16"x3/8"	A MEDIUM	1 Pcs.	
	120671	3 15/16"x3/8"	A FINE	1 Pcs.	
	120674	3 15/16"x3/8"	A VERY-FINE	1 Pcs.	
	34598336	3 15/16"x3/8"	S VERY-FINE	1 Pcs.	
	120676	3 15/16"x3/8"	C ULTRA FINE	1 Pcs.	
	120716	4 17/32"x3/8"	A GP-GREEN	1 Pcs.	
	120688	4 17/32"x3/8"	A COARSE	1 Pcs.	
	120689	4 17/32"x3/8"	A MEDIUM	1 Pcs.	
	120693	4 17/32"x3/8"	A FINE	1 Pcs.	
	120694	4 17/32"x3/8"	A VERY-FINE	1 Pcs.	
	34598337	4 17/32"x3/8"	S VERY-FINE	1 Pcs.	
	120700	4 17/32"x3/8"	C ULTRA FINE	1 Pcs.	
	34598356	4 47/64"x3/8"	A GP-GREEN	1 Pcs.	
	34598338	4 47/64"x3/8"	A MEDIUM	1 Pcs.	
	34598339	4 47/64"x3/8"	A FINE	1 Pcs.	
	34598340	4 47/64"x3/8"	A VERY-FINE	1 Pcs.	
	34598353	4 47/64"x3/8"	S VERY-FINE	1 Pcs.	
	34516831	5 29/32"x3/8"	A GP-GREEN	1 Pcs.	
34516749	5 29/32"x3/8"	A FINE	1 Pcs.		
34516750	5 29/32"x3/8"	A VERY-FINE	1 Pcs.		



PREMIUM A-P14 P C Paper Rolls

For Steel, Non-ferrous Metals, Wood, Paints and Lacquers



Application

- + For surface preparation by hand or in combination with an orbital sander
- + For levelling, smoothing, light deburring, fine grinding of coatings as well as for general surface preparation

Advantage

- + Latex-finished backing for optimum results in wet and dry applications
- + Closed coat for an excellent surface finish
- + Universal use

Shape	Type number	Dimension	Grain	PU	
	ROLL-P	34658192	3 15/16"x1 31/32"	60	1 Pcs.
	34658193	3 15/16"x1 31/32"	80	1 Pcs.	
	34658194	3 15/16"x1 31/32"	100	1 Pcs.	
	34658195	3 15/16"x1 31/32"	120	1 Pcs.	
	34658196	3 15/16"x1 31/32"	150	1 Pcs.	
	34658197	3 15/16"x1 31/32"	180	1 Pcs.	
	34658199	3 15/16"x1 31/32"	240	1 Pcs.	
	34658203	4 17/32"x1 31/32"	60	1 Pcs.	
	34658204	4 17/32"x1 31/32"	80	1 Pcs.	
	34658205	4 17/32"x1 31/32"	100	1 Pcs.	
	34658206	4 17/32"x1 31/32"	120	1 Pcs.	
	34658207	4 17/32"x1 31/32"	150	1 Pcs.	
	34658208	4 17/32"x1 31/32"	180	1 Pcs.	
	34658210	4 17/32"x1 31/32"	240	1 Pcs.	



BASIC A-B01 C JJ Cloth Rolls

For Universal Use



Application

- + For surface preparation by hand or in combination with an orbital sander
- + For levelling, smoothing, light deburring, fine grinding of coatings as well as for general surface preparation

Advantage

- + Perfect solution for dry grinding thanks to open distribution of grain on fully flexible cloth backing
- + Universal use
- + Broad assortment

Shape	Type number	Dimension	Grain	PU	
	ROLL-C	20781	1 -1/2"x1 31/32"	60	1 Pcs.
	20793	1 -1/2"x1 31/32"	80	1 Pcs.	
	20794	1 -1/2"x1 31/32"	100	1 Pcs.	
	20796	1 -1/2"x1 31/32"	120	1 Pcs.	
	20797	1 -1/2"x1 31/32"	150	1 Pcs.	
	20798	1 -1/2"x1 31/32"	180	1 Pcs.	
	20799	1 -1/2"x1 31/32"	220	1 Pcs.	
	20801	1 -1/2"x1 31/32"	240	1 Pcs.	
	20803	1 -1/2"x1 31/32"	320	1 Pcs.	

Shape	Type number	Dimension	Grain	PU
	20805	1 -1/2"x1 31/32"	400	1 Pcs.
	20806	2"x1 31/32"	60	1 Pcs.
	20807	2"x1 31/32"	80	1 Pcs.
	20811	2"x1 31/32"	100	1 Pcs.
	20813	2"x1 31/32"	120	1 Pcs.
	20816	2"x1 31/32"	150	1 Pcs.
	20817	2"x1 31/32"	180	1 Pcs.
	20819	2"x1 31/32"	220	1 Pcs.
	20821	2"x1 31/32"	240	1 Pcs.
	20822	2"x1 31/32"	320	1 Pcs.
	20824	2"x1 31/32"	400	1 Pcs.
	34061912	3 15/16"x1 31/32"	60	1 Pcs.
	34061913	3 15/16"x1 31/32"	80	1 Pcs.
	34061919	3 15/16"x1 31/32"	100	1 Pcs.
	34061934	3 15/16"x1 31/32"	120	1 Pcs.
	34061938	3 15/16"x1 31/32"	150	1 Pcs.
	34061939	3 15/16"x1 31/32"	180	1 Pcs.
	34061951	3 15/16"x1 31/32"	240	1 Pcs.
	34061953	3 15/16"x1 31/32"	320	1 Pcs.
	34061954	3 15/16"x1 31/32"	400	1 Pcs.
	34061960	4 17/32"x1 31/32"	60	1 Pcs.
	34062015	4 17/32"x1 31/32"	80	1 Pcs.
	34062021	4 17/32"x1 31/32"	100	1 Pcs.
	34062022	4 17/32"x1 31/32"	120	1 Pcs.
	34062023	4 17/32"x1 31/32"	150	1 Pcs.
	34062024	4 17/32"x1 31/32"	180	1 Pcs.
	34062025	4 17/32"x1 31/32"	240	1 Pcs.
	34062026	4 17/32"x1 31/32"	320	1 Pcs.
	34062027	4 17/32"x1 31/32"	400	1 Pcs.



BASIC A-B01 C J Cloth Rolls

For Universal Use




Application

+ For dry grinding and cleaning a wide range of materials and workpiece geometries

Advantage

- + Universal application
- + High quality results thanks to thought-out grain distribution
- + Maximum flexibility and adaptability

Shape	Type number	Dimension	Grain	PU	
	ROLL-C	34673672	1 -1/2"x63/64"	40	1 Pcs.
	34673678	1 -1/2"x63/64"	60	1 Pcs.	
	34673673	1 -1/2"x63/64"	80	1 Pcs.	
	34673674	1 -1/2"x63/64"	120	1 Pcs.	
	34673679	1 -1/2"x63/64"	150	1 Pcs.	
	34673675	1 -1/2"x63/64"	180	1 Pcs.	
	34673677	1 -1/2"x63/64"	240	1 Pcs.	
	34673680	1 -1/2"x63/64"	320	1 Pcs.	
	34673676	1 -1/2"x63/64"	400	1 Pcs.	
	34673691	2"x63/64"	80	1 Pcs.	
	34673692	2"x63/64"	100	1 Pcs.	
	34673693	2"x63/64"	120	1 Pcs.	
	34673694	2"x63/64"	180	1 Pcs.	
	34673695	2"x63/64"	240	1 Pcs.	
	34673696	2"x63/64"	320	1 Pcs.	



PREMIUM A-P21 D Paper Rolls

For Plastic, Wood, Paints and Lacquers

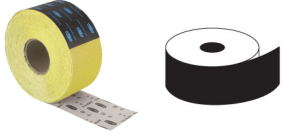


Application

- + For surface preparation by hand or in combination with an orbital sander
- + For levelling, smoothing, light deburring, fine grinding of coatings as well as for general surface preparation

Advantage

- + Perfect solution for dry grinding thanks to open distribution of grain on light paper backing
- + Semi-open coat prevents loading and delivers an excellent surface finish
- + Universal use

Shape	Type number	Dimension	Grain	PU	
	ROLL-P	34231862	3 15/16"x3/16"	40	1 Pcs.
	34231863	3 15/16"x3/16"	60	1 Pcs.	
	34231864	3 15/16"x3/16"	80	1 Pcs.	
	34231866	3 15/16"x3/16"	120	1 Pcs.	
	34231868	3 15/16"x3/16"	180	1 Pcs.	
	34231869	3 15/16"x3/16"	240	1 Pcs.	
	34231870	4 17/32"x3/16"	40	1 Pcs.	
	34231871	4 17/32"x3/16"	60	1 Pcs.	
	34231872	4 17/32"x3/16"	80	1 Pcs.	
	34231873	4 17/32"x3/16"	100	1 Pcs.	
	34231874	4 17/32"x3/16"	120	1 Pcs.	
	34231875	4 17/32"x3/16"	150	1 Pcs.	
	34231876	4 17/32"x3/16"	180	1 Pcs.	
	34231877	4 17/32"x3/16"	240	1 Pcs.	
	34230636	4 17/32"x1 31/32"	40	1 Pcs.	
	34230637	4 17/32"x1 31/32"	60	1 Pcs.	

Shape	Type number	Dimension	Grain	PU
	34230638	4 17/32"x1 31/32"	80	1 Pcs.
	34230639	4 17/32"x1 31/32"	100	1 Pcs.
	34230640	4 17/32"x1 31/32"	120	1 Pcs.
	34230641	4 17/32"x1 31/32"	150	1 Pcs.
	34230642	4 17/32"x1 31/32"	180	1 Pcs.
	34230643	4 17/32"x1 31/32"	240	1 Pcs.


★ BASIC **BASIC A-B01 C JX Cloth Rolls**
For Universal Use

**Application**

- + For surface preparation by hand or in combination with an orbital sander
- + For levelling, smoothing, light deburring, fine grinding of coatings as well as for general surface preparation

Advantage

- + Perfect solution for dry grinding thanks to open distribution of grain on semi-flexible cotton backing
- + Universal use
- + Broad assortment

Shape	Type number	Dimension	Grain	PU
 ROLL-C	705824	1"x1 31/32"	40	1 Pcs.
	705825	1"x1 31/32"	60	1 Pcs.
	705826	1"x1 31/32"	80	1 Pcs.
	705828	1"x1 31/32"	100	1 Pcs.
	705830	1"x1 31/32"	120	1 Pcs.
	705831	1"x1 31/32"	150	1 Pcs.
	705832	1"x1 31/32"	180	1 Pcs.
	705833	1"x1 31/32"	220	1 Pcs.
	705834	1"x1 31/32"	240	1 Pcs.
	705836	1"x1 31/32"	320	1 Pcs.
	705837	1"x1 31/32"	400	1 Pcs.
	705839	1 -1/2"x63/64"	40	1 Pcs.
	705840	1 -1/2"x63/64"	60	1 Pcs.
	705841	1 -1/2"x63/64"	80	1 Pcs.
	705842	1 -1/2"x63/64"	100	1 Pcs.
	705843	1 -1/2"x63/64"	120	1 Pcs.
	705844	1 -1/2"x63/64"	150	1 Pcs.
	705845	1 -1/2"x63/64"	180	1 Pcs.
	705846	1 -1/2"x63/64"	220	1 Pcs.
	705850	1 -1/2"x63/64"	240	1 Pcs.
	705851	1 -1/2"x63/64"	320	1 Pcs.
	705852	1 -1/2"x63/64"	400	1 Pcs.
	705853	1 -1/2"x63/64"	600	1 Pcs.
	705854	1 -1/2"x1 31/32"	40	1 Pcs.
	705855	1 -1/2"x1 31/32"	60	1 Pcs.
	705856	1 -1/2"x1 31/32"	80	1 Pcs.

Shape	Type number	Dimension	Grain	PU
	705857	1 -1/2"x1 31/32"	100	1 Pcs.
	705858	1 -1/2"x1 31/32"	120	1 Pcs.
	705859	1 -1/2"x1 31/32"	150	1 Pcs.
	705860	1 -1/2"x1 31/32"	180	1 Pcs.
	705861	1 -1/2"x1 31/32"	220	1 Pcs.
	705862	1 -1/2"x1 31/32"	240	1 Pcs.
	705863	1 -1/2"x1 31/32"	320	1 Pcs.
	705864	1 -1/2"x1 31/32"	400	1 Pcs.
	705873	2"x63/64"	40	1 Pcs.
	705874	2"x63/64"	60	1 Pcs.
	705875	2"x63/64"	80	1 Pcs.
	705876	2"x63/64"	100	1 Pcs.
	705877	2"x63/64"	120	1 Pcs.
	705878	2"x63/64"	150	1 Pcs.
	705879	2"x63/64"	180	1 Pcs.
	705880	2"x63/64"	220	1 Pcs.
	705881	2"x63/64"	240	1 Pcs.
	705882	2"x63/64"	320	1 Pcs.
	705883	2"x63/64"	400	1 Pcs.
	705884	2"x63/64"	600	1 Pcs.
	705885	2"x1 31/32"	40	1 Pcs.
	705886	2"x1 31/32"	60	1 Pcs.
	705887	2"x1 31/32"	80	1 Pcs.
	705888	2"x1 31/32"	100	1 Pcs.
	705889	2"x1 31/32"	120	1 Pcs.
	705891	2"x1 31/32"	150	1 Pcs.
	705892	2"x1 31/32"	180	1 Pcs.
	705894	2"x1 31/32"	220	1 Pcs.
	705895	2"x1 31/32"	240	1 Pcs.
	705896	2"x1 31/32"	320	1 Pcs.
	705898	2"x1 31/32"	400	1 Pcs.

Coated Abrasives - Sheets



PREMIUM Hand Pads

For Universal Use



Application

- + For cleaning and grinding surfaces using an orbital sander or by hand

We recommend

- + A COARSE / A MEDIUM for cleaning welding seams, removing rust and coatings as well as for light deburring
- + A FINE for grinding lacquer and paint, for cleaning machine components and for finishing
- + A VERY FINE / A ULTRA FINE for finishing any kind of workpiece
- + A GP – GREEN for fast all-round cleaning and finishing

Advantage

- + Maximum lifetime thanks to 100% impregnation - grain is thus also located inside the abrasive fabric
- + Various specifications enable the cleaning of welding seams all the way up to polishing of surfaces
- + Very flexible design – fabric adapts perfectly to the surfaces

Shape	Type number	Dimension	Specification	PU	
	SHEET-VL	34598405	4 47/64"x11 -1/32"	A GP-GREEN	20 Pcs.
	34598360	4 47/64"x11 -1/32"	A MEDIUM	20 Pcs.	
	34598401	4 47/64"x11 -1/32"	A FINE	20 Pcs.	
	34598402	4 47/64"x11 -1/32"	A VERY-FINE	20 Pcs.	
	34598403	4 47/64"x11 -1/32"	S VERY-FINE	20 Pcs.	
	120781	6"x9 -1/32"	A GP-GREEN	10 Pcs.	
	120787	6"x9 -1/32"	A POLISH	20 Pcs.	
	120769	6"x9 -1/32"	A COARSE	10 Pcs.	
	120770	6"x9 -1/32"	A MEDIUM	10 Pcs.	
	120777	6"x9 -1/32"	C MEDIUM	10 Pcs.	
	120772	6"x9 -1/32"	A FINE	10 Pcs.	
	120774	6"x9 -1/32"	A VERY-FINE	10 Pcs.	
	34598359	6"x9 -1/32"	S VERY-FINE	20 Pcs.	
	120779	6"x9 -1/32"	C ULTRA FINE	10 Pcs.	



PREMIUM A-P14 P C Paper Sheets

For Steel, Non-ferrous Metals, Wood, Paints and Lacquers

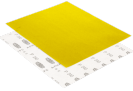




Application

- + For surface preparation by hand or in combination with an orbital sander
- + For levelling, smoothing, light deburring, fine grinding of coatings as well as for general surface preparation

Advantage

- + With latex-finished backing for optimum results in wet and dry applications
- + Closed coat for an excellent surface finish
- + Universal use








Shape	Type number	Dimension	Grain	PU
  SHEET-P	34658213	9 -1/16"x11 -1/32"	60	50 Pcs.
	34658214	9 -1/16"x11 -1/32"	80	50 Pcs.
	34658215	9 -1/16"x11 -1/32"	100	50 Pcs.
	34658216	9 -1/16"x11 -1/32"	120	50 Pcs.
	34658217	9 -1/16"x11 -1/32"	150	50 Pcs.
	34658218	9 -1/16"x11 -1/32"	180	50 Pcs.
	34658219	9 -1/16"x11 -1/32"	220	50 Pcs.
	34658220	9 -1/16"x11 -1/32"	240	50 Pcs.
	34658241	9 -1/16"x11 -1/32"	320	50 Pcs.
	34658242	9 -1/16"x11 -1/32"	400	50 Pcs.
	34658243	9 -1/16"x11 -1/32"	600	50 Pcs.
	34658244	9 -1/16"x11 -1/32"	800	50 Pcs.



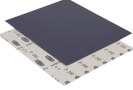

PREMIUM C-P68 P C | C-P68 P A

Paper Sheets

For Steel, Non-ferrous Metals, Wood, Paints and Lacquers

- | | |
|---|---|
| <p>Application</p> <ul style="list-style-type: none"> + For surface preparation by hand or in combination with an orbital sander + For levelling, smoothing, light deburring, fine grinding of coatings as well as for general surface preparation | <p>Advantage</p> <ul style="list-style-type: none"> + Perfect solution for dry grinding thanks to open distribution of grain on light paper backing + Semi-open coating prevents loading and delivers an excellent surface finish + Universal use |
|---|---|

Shape	Type number	Dimension	Grain	PU
  SHEET-P	724257	9 -1/16"x11 -1/32"	80	50 Pcs.
	724264	9 -1/16"x11 -1/32"	100	50 Pcs.
	724267	9 -1/16"x11 -1/32"	120	50 Pcs.
	724268	9 -1/16"x11 -1/32"	150	50 Pcs.
	724271	9 -1/16"x11 -1/32"	180	50 Pcs.
	724272	9 -1/16"x11 -1/32"	220	50 Pcs.
	724273	9 -1/16"x11 -1/32"	240	50 Pcs.
	724275	9 -1/16"x11 -1/32"	320	50 Pcs.
	724276	9 -1/16"x11 -1/32"	400	50 Pcs.
	724281	9 -1/16"x11 -1/32"	600	50 Pcs.
	724283	9 -1/16"x11 -1/32"	800	50 Pcs.
	724284	9 -1/16"x11 -1/32"	1000	50 Pcs.
	724285	9 -1/16"x11 -1/32"	1200	50 Pcs.

★★★
PREMIUM

PREMIUM A-P21 P D Paper Sheets

For Plastic, Wood, Paints and Lacquers



Application

- + For surface preparation by hand or in combination with an orbital sander
- + For levelling, smoothing, light deburring, fine grinding of coatings as well as for general surface preparation

Advantage

- + Perfect solution for dry grinding thanks to open distribution of grain on light paper backing
- + Semi-open coating prevents loading and delivers an excellent surface finish
- + Universal use

Shape	Type number	Dimension	Grain	PU	
	SHEET-P	34230644	9 -1/16"x11 -1/32"	40	25 Pcs.
	34230677	9 -1/16"x11 -1/32"	60	25 Pcs.	
	34230678	9 -1/16"x11 -1/32"	80	25 Pcs.	
	34230679	9 -1/16"x11 -1/32"	100	50 Pcs.	
	34230680	9 -1/16"x11 -1/32"	120	50 Pcs.	
	34230701	9 -1/16"x11 -1/32"	150	50 Pcs.	
	34230702	9 -1/16"x11 -1/32"	180	50 Pcs.	
	34230703	9 -1/16"x11 -1/32"	240	50 Pcs.	

★
BASIC

BASIC A-B01 C JJ Cloth Sheets

For Plastic, Wood, Paints and Lacquers



Application

- + For surface preparation by hand or in combination with an orbital sander
- + For levelling, smoothing, light deburring, fine grinding of coatings as well as for general surface preparation

Advantage

- + Perfect solution for dry grinding thanks to open distribution of grain on semi-flexible cotton backing
- + Universal use
- + Broad assortment

Shape	Type number	Dimension	Grain	PU	
	SHEET-C	20832	9 -1/16"x11 -1/32"	60	50 Pcs.
	20833	9 -1/16"x11 -1/32"	80	50 Pcs.	
	20834	9 -1/16"x11 -1/32"	100	50 Pcs.	
	20835	9 -1/16"x11 -1/32"	120	50 Pcs.	
	20836	9 -1/16"x11 -1/32"	150	50 Pcs.	
	20842	9 -1/16"x11 -1/32"	180	50 Pcs.	
	20844	9 -1/16"x11 -1/32"	220	50 Pcs.	
	20851	9 -1/16"x11 -1/32"	240	50 Pcs.	
	20860	9 -1/16"x11 -1/32"	320	50 Pcs.	
	20868	9 -1/16"x11 -1/32"	400	50 Pcs.	



BASIC A-B01 C JX Cloth Sheets

For Plastic, Wood, Paints and
Lacquers

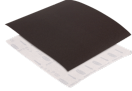



Application

- + For surface preparation by hand or in combination with an orbital sander
- + For levelling, smoothing, light deburring, fine grinding of coatings as well as for general surface preparation

Advantage

- + Perfect solution for dry grinding thanks to open distribution of grain on semi-flexible cotton backing
- + Universal use
- + Broad assortment

Shape	Type number	Dimension	Grain	PU	
 	SHEET-C	705989	9 -1/16"x11 -1/32"	40	50 Pcs.
	705990	9 -1/16"x11 -1/32"	60	50 Pcs.	
	705991	9 -1/16"x11 -1/32"	80	50 Pcs.	
	705992	9 -1/16"x11 -1/32"	100	50 Pcs.	
	705993	9 -1/16"x11 -1/32"	120	50 Pcs.	
	705994	9 -1/16"x11 -1/32"	150	50 Pcs.	
	705995	9 -1/16"x11 -1/32"	180	50 Pcs.	
	705996	9 -1/16"x11 -1/32"	220	50 Pcs.	
	705997	9 -1/16"x11 -1/32"	240	50 Pcs.	
	705998	9 -1/16"x11 -1/32"	320	50 Pcs.	
	705999	9 -1/16"x11 -1/32"	400	50 Pcs.	
	706000	9 -1/16"x11 -1/32"	600	50 Pcs.	

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