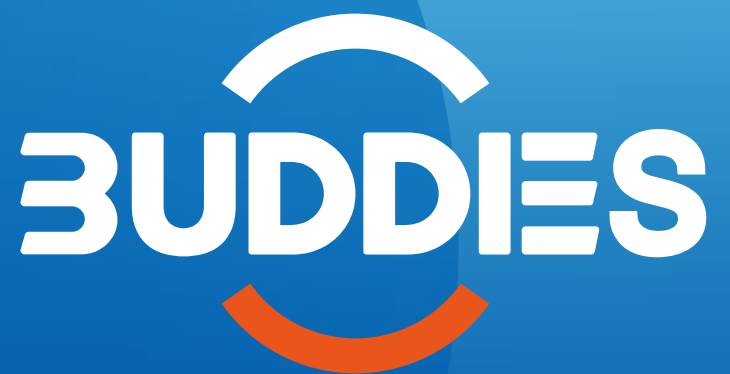




TURNING DISC, BUILDING TRUST

FOLLOWING GERMAN QUALITY SINCE 1952



ABOUT US

WHO ARE WE

We are a premier German abrasive enterprise subsidiary, operating three state-of-the-art factories across 50,000 square meters, dedicated to delivering superior products with excellent logistical connectivity.

WHAT DO WE HAVE

Our team consists of expert production staff, innovative R&D engineers, and a proactive marketing team. Using advanced technology and genuine German manufacturing techniques, we provide superior abrasive solutions.

WHAT ARE WE DOING

Committed to quality, reputation, and client satisfaction, we offer advanced grinding solutions, expert technical guidance, and extensive after-sales support. Our goal is to consistently surpass customer expectations.

WHY DO WE DO THIS

Guided by 70 years of manufacturing excellence, we are driven by commitment, innovation, and foresight. We lead the industry while setting the highest standards in quality and service.

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Explanation of Designation

Symbol	1 Type	2 Abrasive Kind	3 Grain Size	4 Grade	5 Organize Denisty No.	6 Bond	7 Reinforced	8 Max.speed
Example	42	A	36	P	9	B	F	RPM6650
	41 (Flat) 42 (Recessed) 27 (Recessed)	A (Standard Aluminium Oxide) WA (White Aluminium Oxide) C (Silicon carbide) ZA (Zirconia) CA (Ceramic abrasive)	Coarse 12 14 16 60 20 70 24 80 30 90 30 100 46 120 54 150 fine	F (Soft) G (Soft 1) H (Soft 2) J (Soft 3) K (Medium Soft 1) L (Medium Soft 2) M (Medium 1) N (Medium 2) P (Medium hard 1) Q (Medium hard 2) R (Medium hard 3) S (Hard 1) T (Hard 2)	4 5 6 7 8 9 10	V (Vitrified) B (Resin) R (Rubber)	F (Import double net) F+ (Import triple net)	60m/s 70m/s 80m/s

Construction

Metal ring with mark of producing quarter Placed in the middle, firmly install on the machine

Paper label
Each wheel with all product and security warning and other information of the product

Glass fiber fabric
Solid high quality fabric, used for improving security of cutting process

Glass fiber fabric
Second layer meshes make it safer and more stable



Mixture Abrasive Grain
Choosing the right abrasive grain or a blend of grains is crucial, tailored to the material being cut

Active Grinding Fillers: Cutting discs feature premium-grade grains alongside specialized additives that enhance cutting efficiency

Bonding: The perfect bonding of abrasive grains is essential for maximizing cost-effectiveness and ensuring superior cutting and grinding outcomes, aligned with machine capabilities."

Quality system

- 1.IND Grade - "Premium Abrasives for Industry Experts"
- 2.PRO Grade - "Professional Abrasives for Specialized Applications"
- 3.EXP Grade - "Value-Focused Abrasives for Economical Choices"



CUTTING DISCS

ACTION LINE

Action tools, our special brand, meticulously crafted for specialized tasks. Like elite commandos on the battlefield, Action products are engineered to excel in a multitude of operations, simplifying tasks and saving precious time for workers. With Action, complexity becomes simplicity, and challenges transform into opportunities for efficiency and success. Choose Action for unparalleled performance and unleash the power of precision in your work.





ULTRA-THIN CUTTING DISCS



Ultra-thin cutting discs, special for precision and efficiency in metalworking. These discs offer exceptional cutting performance with their ultra-thin design, ensuring smooth and precise cuts in various metals. Designed for enhanced maneuverability and reduced material wastage, they are ideal for intricate cutting tasks. Whether working with thin sheets or intricate components, our ultra-thin discs deliver unmatched precision and reliability for optimal results



ACTION LINE



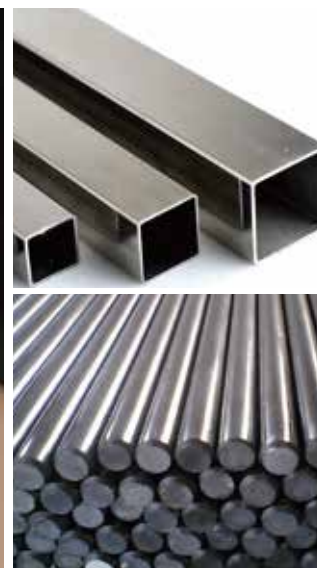
Material:

- High-alloy steels
- High-strength steels
- High-strength sheet metal
- Rust- and acid-proofed steels
- Plastic-coated sheet metal
- Painted sheet metal

Standard Applications:

- Thin-walled sheet metal
- Thin-walled tubes
- Threaded rods
- Cable ducts
- Corrugated sheets
- Trapezoidal profiles

D x T x H MM	INCH	RPM	PCS/CTN	G.W./CTN	L x W x H CM
115*0.6*22.23	4-1/2"*0.024"*7/8"	13300	500	11	44*25*12
115*0.8*22.23	4-1/2"*0.032"*7/8"	13300	500	12	44*25*12
125*0.6*22.23	5"*0.024"*7/8"	12250	600	14	26*24*24
125*0.8*22.23	5"*0.032"*7/8"	12250	600	15	26*24*24



SLIMLINE CUTTING DISCS



Slimline cutting discs, designed for precision cutting in tight spaces. With their compact profile, these discs offer exceptional maneuverability and access to hard-to-reach areas, making them ideal for intricate cutting tasks. Despite their slim design, they deliver impressive cutting performance, ensuring smooth and precise cuts in various materials.

ACTION LINE



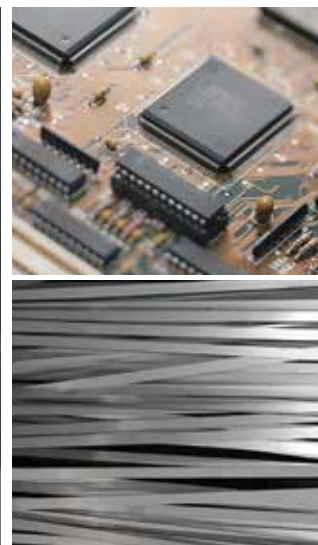
Material:

- High-alloy steels
- High-strength steels
- High-strength sheet
- Rust- and acid-proofed steels
- Plastic-coated sheet metal
- Painted sheet metal

Standard Applications:

- Circuit board
- Metal wires
- Thin-walled tubes
- Connectors
- Heat sinks
- Sockets & Switches

D x T x H MM	INCH	RPM	PCS/CTN	G.W./CTN	L x W x H CM
50*1.0*6.0	2"3/64"*1/4"	30600	1000	5	34*22*22
50*2.0*6.0	2"5/64"*1/4"	30600	1000	9	44*24*13
65*1.0*6.0	2-1/2"*0.024"*1/4"	23500	1000	7	60*14*16
65*2.0*6.0	2-1/2"*0.032"*1/4"	23500	1000	11	60*14*16
75*1.0*6.0	3"3/64"*1/4"	20100	1000	9	65*16*17
75*2.0*6.0	3"5/64"*1/4"	20100	1000	18	65*16*17
75*2.0*9.5	3"5/64"*3/8"	20100	1000	18	65*16*17





DUAL-PURPOSE CUTTING & GRINDING DISCS



Dual-purpose cutting & grinding disc is our revolutionary discs - a versatile solution designed for both cutting & grinding tasks. Offers safety and time efficiency, eliminating the need for manual product switching during operations. Experience seamless functionality, enhanced safety, and unparalleled convenience with our innovative resin grinding disc.



ACTION LINE



Material:

- High tensile metal sheets
- Hardened, high-alloy and high-strength
- Tool steels
- Structural steels
- Galvanised parts
- Painted metal sheets

Standard Applications:

- Cutting & grinding 2 in 1
- Burr removing
- Solid materials
- Thin sheets, tubes and sections
- Plastic-coated metal sheets
- Structural steel mats

D x T x H MM	INCH	RPM	PCS/CTN	G.W. kg/CTN	L x W x H cm
115*1.9*22.23	4-1/2"*1/12"*7/8"	13300	200	11	26*24*13
125*1.9*22.23	5"*1/12"*7/8"	12250	200	12	26*26*13
150*1.9*22.23	6"*1/12"*7/8"	10200	200	16	33*36*16
180*1.9*22.23	7"*1/12"*7/8"	8500	200	23	38*25*19
230*1.9*22.23	9"*1/12"*7/8"	6650	100	19	26*24*24



NON-FERROUS CUTTING DISCS



Non-ferrous cutting solution: tackling the toughest of aluminum with ease. Unlike traditional methods, our product's special formulation ensures effortless cutting, even through the stickiest of aluminum materials. Experience unparalleled efficiency and precision with our advanced formula, designed to streamline your operations and maximize productivity. Unlock the potential of aluminum cutting like never before with our innovative solution

ACTION LINE



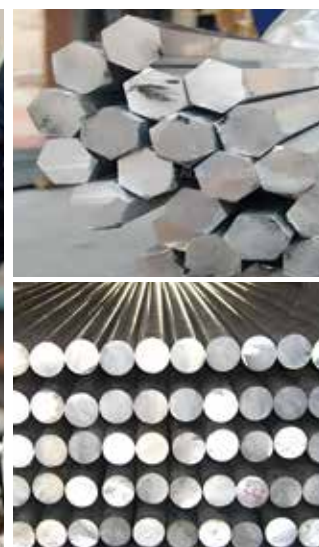
Material:

- Aluminum alloys
- Copper alloys
- Nickel alloys
- Zinc alloys
- Titanium alloys
- Magnesium alloys

Standard Applications:

- Aerospace and aviation
- Automotive manufacturing
- Electronics industry
- Chemical processing
- Medical equipment manufacturing
- Oil and gas extraction

D x T x H MM	INCH	RPM	PCS/CTN	G.W. kg/CTN	L x W x H cm
115*1.0*22.23	4-1/2"*3/64"*7/8"	13300	500	15	44*25*13
115*1.6*22.23	4-1/2"*1/16"*7/8"	13300	500	19	30*24*24
125*1.0*22.23	5"*3/64"*7/8"	12250	600	19	50*26.5*16
125*1.6*22.23	5"*1/16"*7/8"	12250	600	22	54*27*16
150*1.6*22.23	6"*1/12"*7/8"	10200	200	16	33*36*16
180*1.6*22.23	7"*1/12"*7/8"	8500	200	23	38*25*19
230*1.9*22.23	9"*1/12"*7/8"	6650	100	19	26*24*24





STONE CUTTING DISCS



Stone cutting discs: a versatile alternative to diamond saw blades for effortless cutting of marble, concrete and more. Engineered for efficiency and precision, our product offers unparalleled performance, making stone cutting tasks a breeze. Experience superior results and cost-effectiveness with our innovative solution, revolutionizing the way you work with stone materials.



ACTION LINE



Material:

- Marble
- Limestone
- Artificial stone
- Natural stone
- Concrete
- Titanium

Standard Applications:

- Cement production
- Countertops
- Architecture & Sculpture
- Flooring
- Road base
- Building stone

D x T x H mm	INCH	RPM	PCS/CTN	G.W. kg/CTN	L x W x H cm
115*1.6*22.23	4-1/2"*1/16"*7/8"	13300	500	19	30*24*24
115*3*22.23	4-1/2"*1/8"*7/8"	13300	200	16	38*24*13
125*1.6*22.23	5"*1/16"*7/8"	12250	600	22	54*27*16
125*3*22.23	5"*1/8"*7/8"	12250	200	18	38*27*14
180*1.9*22.23	7"*1/12"*7/8"	8500	200	23	38*25*19
180*3*22.23	7"*1/8"*7/8"	8500	100	19	38*19*19
230*1.9*22.23	9"*1/12"*7/8"	6650	100	19	26*24*24
230*3*22.23	9"*1/8"*7/8"	6650	100	29	48*48*10





CUTTING DISCS

BUDDIES LINE

Our primary product series, "BUDDIES," shows great skill and top quality, with each formula and technique originating from Germany.

Backed by extensive experience and a commitment to excellence, we offer a diverse range of products tailored to meet a myriad of needs. Our extensive formula system allows for precise customization, ensuring optimal performance across various applications.

With "BUDDIES," expect nothing short of superior quality, reliability, and versatility. Join us on a journey of innovation and reliability as we redefine standards in product excellence.



RAIL TRACK CUTTING DISCS



Rail track cutting disc, leveraging state-of-the-art technology and complemented by ceramic abrasives for extended durability and sharpness. Elevate your operations with a product designed for longevity and precision, ensuring optimal performance and efficiency.

BUDDIES LINE

Material:

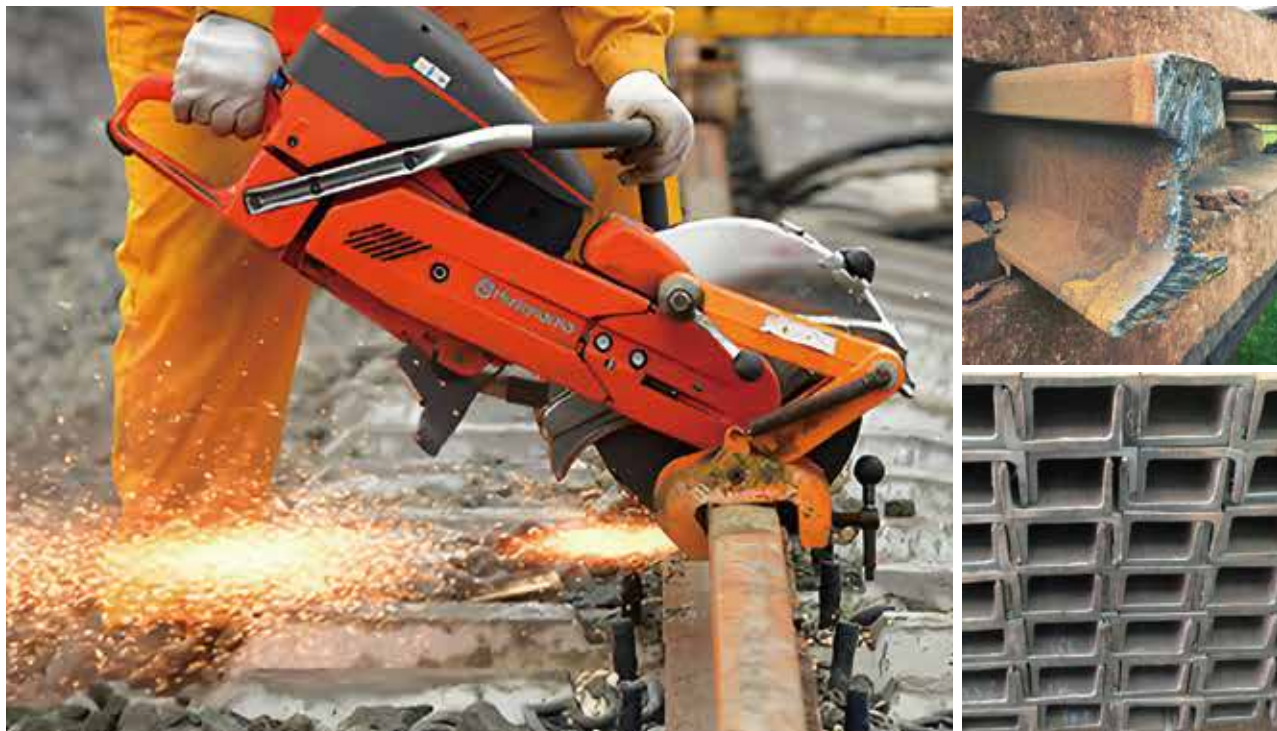
- H-beam & other high-carbon steel

Standard Applications:

- Railway track sector

Tips: Track cutting discs optimized for machines with a minimum of 5.8kW, delivering unparalleled quality and performance.

D x T x H mm	INCH	RPM	PCS/CTN	G.W. kg/CTN	L x W x H cm
355*3.5*25.4	14"*1/8"*1"	5100	10	21	37*37*9.5
355*4*25.4	14"*5/32"*1"	5390	10	24	37*37*9.5



FOUNDRY CUTTING DISCS



Foundry cutting disc series – setting the benchmark in the global foundry industry. Tailored to meet diverse needs including cutting materials, product diameters, machine power, and operator preferences, our range offers unparalleled versatility and precision. Experience the epitome of efficiency and quality with our cutting-edge foundry solutions.

BUDDIES LINE



Material:

- Gray iron
- Ductile iron
- Malleable iron
- Carbon steel castings
- Alloy steel castings
- Non-ferrous metal

Standard Applications:

- Engine components
- Gear parts
- Valves and pumps
- Railway components
- Propellers for ships
- Architectural hardware

D x T x H mm	INCH	RPM	PCS/CTN	G.W. kg/CTN	L x W x H cm
400*3*25.4	16"*1/8"*1"	3850	25	23	42*42*10.2
400*3.2*25.4	16"*1/8"*1"	3850	25	24	42*42*10.2
400*3.5*25.4	16"*1/7"*1"	3850	25	24	42*42*10.2

Tips:

Our product line is meticulously categorized for precise cutting of cast products. Machine power specifications are as follows: 3.5 kW is the minimum standard, 5.5 kW is the entry-level standard, and 7.5 kW qualifies as the standard. The diameter of the workpieces being cut includes thin-walled products, those under 50mm, and those over 50mm. Cutting machines operated by workers range from manual push-type and press-down cutting to semi-automatic and fully automatic machines. Each category has corresponding standard products. Please consult our sales personnel before purchasing to ensure you select the appropriate product.





STAINLESS STEEL/INOX CUTTING DISCS



This series of discs designed exclusively for cutting stainless steel. Engineered for precision and durability, our disc offers superior performance, ensuring clean, burr-free cuts and extended tool life. Ideal for demanding applications, this cutting disc stands out in its class for efficiency and reliability. Optimize your stainless steel cutting operations with our top-tier grinding solution.

BUDDIES LINE



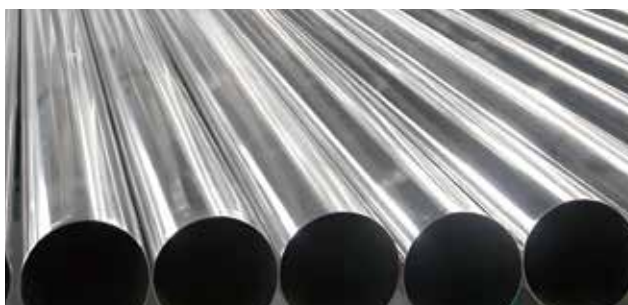
Product Advantages:

- Minimal burr formation
- Minimal heat generation
- Subtle scent emission
- Railway track sector
- Long lifetime
- Reduced spark production

D x T x H mm	INCH	RPM	PCS/CTN	G.W. kg/CTN	L x W x H cm
100*1.0*16	4"*3/64"*5/8"	15300	800	18	34*24*24
107*1.2*16	4"*3/64"*5/8"	15300	800	20	34*24*24
100*1.6*16	4"*1/16"*5/8"	15300	800	22	42*24*24
100*2.0*16	4"*1/12"*5/8"	15300	400	16	32*22*22
100*2.5*16	4"*3/32"*5/8"	15300	400	19	32*22*22
100*3.0*16	4"*1/8"*5/8"	15300	400	23	38*22*22
115*1.0*22.23	4-1/2"*3/64"*7/8"	13300	500	15	44*25*13
115*1.6*22.23	4-1/2"*1/16"*7/8"	13300	500	19	30*24*24
115*2.0*22.23	4-1/2"*1/12"*7/8"	13300	400	19	30*24*24
115*2.5*22.23	4-1/2"*3/32"*7/8"	13300	200	15	38*24*13
115*3.0*22.23	4-1/2"*1/8"*7/8"	13300	200	17	38*24*13
125*1.0*22.23	5"*3/64"*7/8"	12250	600	20	50*27*17
125*1.6*22.23	5"*1/16"*7/8"	12250	600	22	30*28*28
125*2.0*22.23	5"*1/12"*7/8"	12250	400	24	30*28*28
125*2.5*22.23	5"*3/32"*7/8"	12250	200	17	38*27*14
125*3.0*22.23	5"*1/8"*7/8"	12250	200	19	38*27*14
150*1.2*22.23	6"*3/64"*7/8"	10200	200	13	31*22*16
150*1.6*22.23	6"*1/16"*7/8"	10200	200	14	31*22*16
150*2.5*22.23	6"*3/32"*7/8"	10200	100	14	31*20*16
150*3.0*22.23	6"*1/8"*7/8"	10200	100	16	31*20*16
180*1.6*22.23	7"*1/16"*7/8"	8500	200	21	40*40*11



D x T x H mm	INCH	RPM	PCS/CTN	G.W. kg/CTN	L x W x H cm
180*1.9*22.23	7"*1/12"*7/8"	8500	200	23	40*40*11
180*2.5*22.23	7"*3/32"*7/8"	8500	100	16	40*40*11
180*3.0*22.23	7"*1/8"*7/8"	8500	100	18	40*40*11
230*1.6*22.23	9"*1/16"*7/8"	6650	100	17	25*25*26
230*1.9*22.23	9"*1/12"*7/8"	6650	100	19	25*25*26
230*2.5*22.23	9"*3/32"*7/8"	6650	100	24	48*48*10
230*3.0*22.23	9"*1/8"*7/8"	6650	100	27	48*48*10
300*2.5*25.4	12"*3/32"*1"	5100	30	15	31*31*10
300*3.0*25.4	12"*1/8"*1"	5100	30	16	31*31*10
300*3.5*25.4	12"*1/8"*1"	5100	30	17	31*31*10
355*2.5*25.4	14"*3/32"*1"	5500	25	16	37*37*10
355*3.0*25.4	14"*1/8"*1"	5500	25	18	37*37*10
355*3.5*25.4	14"*1/8"*1"	5500	25	20	37*37*10
400*3.0*25.4	16"*1/8"*1"	3850	25	22	42*42*10
400*3.5*25.4	16"*1/8"*1"	3850	25	24	42*42*10





CARBON STEEL/METAL CUTTING DISCS



This series of discs engineered for accurate and clean cuts, ensuring efficient shaping of carbon steel materials. Crafted with high-quality resin materials, these cutting discs deliver exceptional longevity, minimizing downtime and replacement costs. Designed to maintain consistent cutting performance over time, providing reliable results with every use.



BUDDIES LINE



Product Advantages:

- Extended lifespan
- Low development of burrs
- Cool cutting
- Few sparks
- Low odor
- High cutting speed

D x T x H mm	INCH	RPM	PCS/CTN	G.W. kg/CTN	L x W x H cm
100*1.0*16	4"*3/64"*5/8"	15300	800	18	34*24*24
107*1.2*16	4"*3/64"*5/8"	15300	800	20	34*24*24
100*1.6*16	4"*1/16"*5/8"	15300	800	22	42*24*24
100*2.0*16	4"*1/12"*5/8"	15300	400	16	32*22*22
100*2.5*16	4"*3/32"*5/8"	15300	400	19	32*22*22
100*3.0*16	4"*1/8"*5/8"	15300	400	23	38*22*22
115*1.0*22.23	4-1/2"*3/64"*7/8"	13300	500	15	44*25*13
115*1.6*22.23	4-1/2"*1/16"*7/8"	13300	500	19	30*24*24
115*2.0*22.23	4-1/2"*1/12"*7/8"	13300	400	19	30*24*24
115*2.5*22.23	4-1/2"*3/32"*7/8"	13300	200	15	38*24*13
115*3.0*22.23	4-1/2"*1/8"*7/8"	13300	200	17	38*24*13
125*1.0*22.23	5"*3/64"*7/8"	12250	600	20	50*27*17
125*1.6*22.23	5"*1/16"*7/8"	12250	600	22	30*28*28
125*2.0*22.23	5"*1/12"*7/8"	12250	400	24	30*28*28
125*2.5*22.23	5"*3/32"*7/8"	12250	200	17	38*27*14
125*3.0*22.23	5"*1/8"*7/8"	12250	200	19	38*27*14
150*1.2*22.23	6"*3/64"*7/8"	10200	200	13	31*22*16
150*1.6*22.23	6"*1/16"*7/8"	10200	200	14	31*22*16
150*2.5*22.23	6"*3/32"*7/8"	10200	100	14	31*20*16
150*3.0*22.23	6"*1/8"*7/8"	10200	100	16	31*20*16



D x T x H mm	INCH	RPM	PCS/CTN	G.W. kg/CTN	L x W x H cm
180*1.6*22.23	7"*1/16"*7/8"	8500	200	21	40*40*11
180*1.9*22.23	7"*1/12"*7/8"	8500	200	23	40*40*11
180*2.5*22.23	7"*3/32"*7/8"	8500	100	16	40*40*11
180*3.0*22.23	7"*1/8"*7/8"	8500	100	18	40*40*11
230*1.6*22.23	9"*1/16"*7/8"	6650	100	17	25*25*26
230*1.9*22.23	9"*1/12"*7/8"	6650	100	19	25*25*26
230*2.5*22.23	9"*3/32"*7/8"	6650	100	24	48*48*10
230*3.0*22.23	9"*1/8"*7/8"	6650	100	27	48*48*10
300*2.5*25.4	12"*3/32"*1"	5100	30	15	31*31*10
300*3.0*25.4	12"*1/8"*1"	5100	30	16	31*31*10
300*3.5*25.4	12"*1/8"*1"	5100	30	17	31*31*10
355*2.5*25.4	14"*3/32"*1"	5500	25	16	37*37*10
355*3.0*25.4	14"*1/8"*1"	5500	25	18	37*37*10
355*3.5*25.4	14"*1/8"*1"	5500	25	20	37*37*10
400*3.0*25.4	16"*1/8"*1"	3850	25	22	42*42*10
400*3.5*25.4	16"*1/8"*1"	3850	25	24	42*42*10



Cutting disc

Grinding disc

Flap disc

Fiber disc

Non woven
abrasives

Sanding disc

Sponge abrasives

Sand paper/ roll

Flap wheel

Sanding belt



GRINDING DISCS



DISCS

CERAMIC GRINDING DISCS



Our latest innovation in grinding technology – the ceramic grinding disc. Crafted with a cutting-edge formula utilizing premium ceramic abrasives, this disc sets a new standard in performance and durability. Elevate your grinding operations with the superior performance and longevity of our ceramic abrasive grinding disc.

PRODUCT ADVANTAGES

Premium Ceramic Abrasives

- Top-grade, self-sharpening ceramic abrasives that beats regular options.

Superior Hand Feel

- Smooth handling offers better precision and control for intricate tasks.

Enhanced Durability

- Longer lifespan and reduced replacement costs due to self-sharpening ceramic.

Versatile Application

- Suitable for various metal grinding tasks with consistent performance.

Consistent Performance

- Reliable results over long periods in demanding environments.

Professional Grade

- Meets the highest standards for unparalleled quality and reliability.

D x T x H mm	INCH	RPM	PCS/CTN	G.W. kg/CTN	L x W x H cm
100*6.0*16	4"*1/4"*5/8"	15200	200	23	43*22*19
115*6.0*22.23	4-1/2"*1/4"*7/8"	13300	100	16	25*25*19
125*6.0*22.23	5"*1/4"*7/8"	12250	100	18	54*22*14
150*6.0*22.23	6"*1/4"*7/8"	10200	100	25	63*19*16
180*6.0*22.23	7"*1/4"*7/8"	8500	60	22	58*20*20
230*6.0*22.23	9"*1/4"*7/8"	6650	40	26	48*48*10





CUP GRINDING DISCS



This shape of our grinding disc provides superior control and precision for efficient material removal and shaping. It's ideal for grinding castings and railway tracks, delivering consistent results even in demanding conditions. Crafted from high-quality materials, it offers extended durability, reducing downtime and costs. Versatile for grinding tasks on various materials, including stone surfaces, it's a reliable choice for multiple industries, meeting the highest standards for performance and reliability

PRODUCT ADVANTAGES

- Extended lifespan
- Efficient material removal
- Reduced downtime
- Enhanced control and precision
- Ideal for hard materials
- Enhanced safety features

D x T x H mm	INCH	RPM	GRIT	PCS/CTN	G.W. kg/CTN	L x W x H cm
110/90*55*22.23	4-3/8" / 3-5/8" * 2-1/4" * 7/8"	8680	16	18	16	35*25*24
110/90*55*22.23	4-3/8" / 3-5/8" * 2-1/4" * 7/8"	8680	24	18	16	35*25*24
110/90*55*22.23	4-3/8" / 3-5/8" * 2-1/4" * 7/8"	8680	36	18	15	35*25*24
110/90*55*22.23	4-3/8" / 3-5/8" * 2-1/4" * 7/8"	8680	60	18	15	35*25*24



STAINLESS STEEL/INOX GRINDING DISCS



This's series of grinding disc is customized for stainless steel products, offering superior sharpness for efficient and precise grinding. Designed with worker comfort in mind, it provides a smooth grip, enhancing control during tasks. Crafted from high-quality materials, it ensures durability, reducing downtime. Suitable for various stainless steel grinding applications, it delivers consistent performance. Manufactured to meet industry standards, it guarantees reliability in every use.

BUDDIES LINE

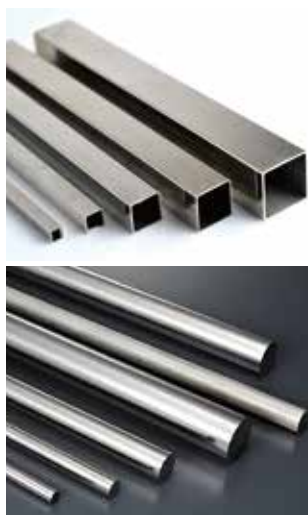
Material:

- Rust & acid-resistant steels
- High-strength & high-alloy steels
- Tempered steels
- Construction-grade steels
- Gray cast iron
- Hardened wear-resistant steel

Standard Applications:

- Processing of fillet welds
- Grinding of corners and edges
- Grinding of surfaces
- Surface leveling
- Removal of burrs
- Preparation of weld seams

D x T x H mm	INCH	RPM	PCS/CTN	G.W. kg/CTN	L x W x H cm
100*6.0*16	4"*1/4"*5/8"	15200	200	22	43*22*19
115*6.0*22.23	4-1/2"*1/4"*7/8"	13300	100	16	25*25*19
125*6.0*22.23	5"*1/4"*7/8"	12250	100	18	54*22*14
150*6.0*22.23	6"*1/4"*7/8"	10200	100	25	63*19*16
180*6.0*22.23	7"*1/4"*7/8"	8500	60	22	58*20*20
230*6.0*22.23	9"*1/4"*7/8"	6650	40	25	48*48*10





CARBON STEEL/METAL GRINDING DISCS



▲ This's series of grinding disc is tailored for carbon steel products. Engineered for precision and durability, our disc is designed to tackle tough grinding tasks, including the deburring of iron blocks. Offering versatility, we provide options with a thickness of 7mm, meeting European standards, and featuring a reinforced triple-layer mesh for extended lifespan.



BUDDIES LINE



Material:

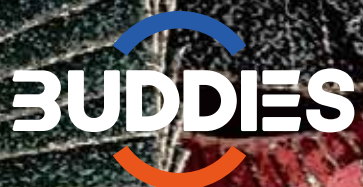
- High-strength & high-alloy steels
- Tempered steels
- Construction-grade steels
- Gray cast iron
- Hardened wear-resistant steel
- Tool steels

Standard Applications:

- Processing of fillet welds
- Grinding of corners and edges
- Grinding of surfaces
- Surface leveling
- Removal of burrs
- Preparation of weld seams

D x T x H mm	INCH	RPM	PCS/CTN	G.W. kg/CTN	L x W x H cm
100*7.0*16	4"*9/32"*5/8"	15200	200	24	43*22*19
115*7.0*22.23	4-1/2"*9/32"*7/8"	13300	100	18	25*25*19
125*7.0*22.23	5"*9/32"*7/8"	12250	100	20	54*22*14
150*7.0*22.23	6"*9/32"*7/8"	10200	100	27	63*19*16
180*7.0*22.23	7"*9/32"*7/8"	8500	60	24	58*20*20
230*7.0*22.23	9"*9/32"*7/8"	6650	40	27	48*48*10



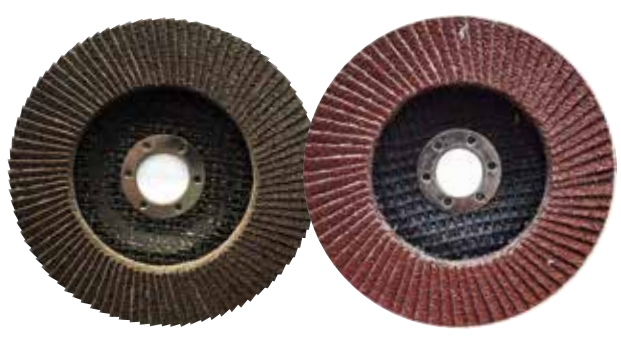


FLAP DISCS

DISCS



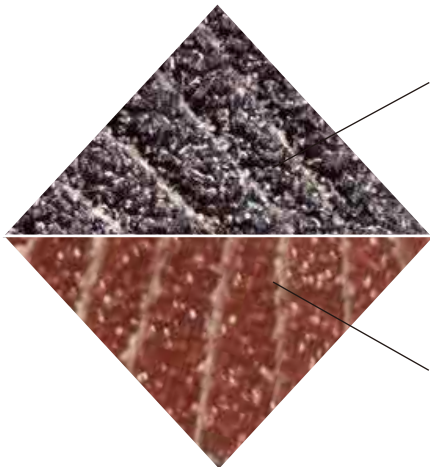
STANDARD ALUMINIUM OXIDE-AO FLAP DISCS



Our standard aluminium oxide flap Discs, the versatile solution for various grinding applications. From iron to stainless steel and non-ferrous metals, these discs offer cost-effective solutions for diverse applications across industries.



PRODUCT ADVANTAGES



Calcined Aluminium Oxide

- Durable and resilient abrasive grain
- Versatile grinding capabilities, suitable for steel and metal
- Known for durability and extended lifespan

Aluminium Oxide

- Typical aluminum oxide abrasive grain
- Effective metal removal Ideal for metal grinding, particularly surface work
- Cost effective without compromising performance



• Wide Applicability

Our discs are designed to grind various materials, making them suitable for a broad spectrum of industries, including metalworking, construction, and automotive.

• Cost-Effective Performance

Offering exceptional value for money, our discs provide reliable and efficient grinding performance without compromising on quality.

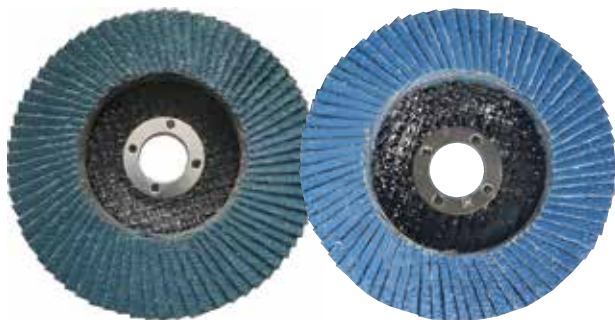
• Broad Audience

Whether you're a professional metalworker or a DIY enthusiast, our standard aluminium oxide flap discs cater to a wide range of users, delivering consistent results every time.

Experience the versatility and cost-effectiveness of our Standard flap discs for all your grinding needs.

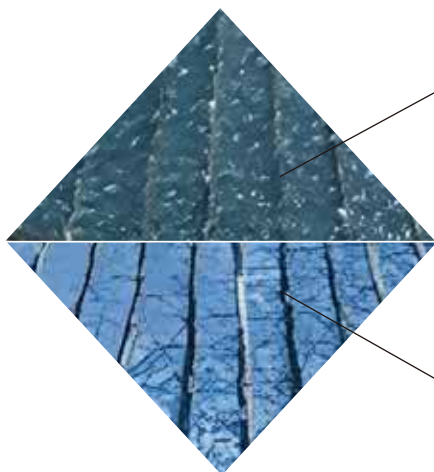
SIZE mm	INCH	RPM	PCS/CTN	GRIT	TYPE
100*16	4"*5/8"	15200	200	40~120	27/29
115*22.23	4-1/2"*7/8"	13300	200	40~120	27/29
125*22.23	5"*7/8"	12250	200	40~120	27/29
150*22.23	6"*7/8"	10200	200	40~120	27/29
180*22.23	7"*7/8"	8500	100	40~120	27/29
230*22.23	9"*7/8"	6650	60	40~120	27/29

ZIRCONIA-ZA FLAP DISCS



Elevate your stainless steel grinding operations with our zirconia flap discs, meticulously crafted with premium zirconia abrasive particles. Renowned for their sharpness and durability, these discs deliver exceptional performance, ensuring precise and efficient grinding.

PRODUCT ADVANTAGES:



Zirconia (import 100%)

- Top-quality imported raw materials
- Exceptional material removal rate
- Outstanding efficiency and durability

Zirconia (import+local)

- High zirconia content ensures exceptional grinding performance for edge work and stainless steel
- maximized service life
- Cost-effective while meeting performance requirements



• Premium Zirconia Abrasive

Crafted with high-quality zirconia abrasive particles, our flap discs are designed for precision grinding of stainless steel surfaces.

• Professional Grade

Manufactured to the highest industry standards, our Zirconia flap discs guarantee reliability and performance, meeting the stringent requirements of professionals in the field.

• Sharp and Durable

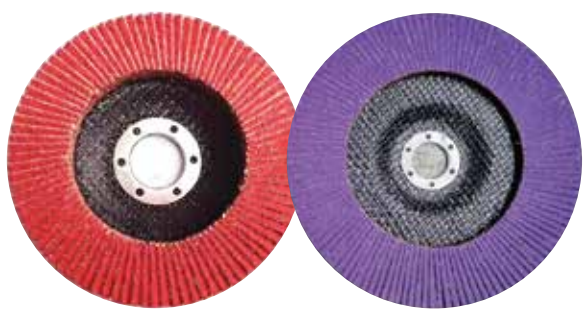
Experience superior sharpness and durability with our discs, enabling consistent and efficient grinding results even in demanding applications.

**Enhance your grinding experience with our Zirconia flap discs,
the ultimate choice for precision and durability in stainless steel grinding.**

SIZE mm	INCH	RPM	PCS/CTN	GRIT	TYPE
100*16	4"*5/8"	15200	200	40~120	27/29
115*22.23	4-1/2"*7/8"	13300	200	40~120	27/29
125*22.23	5"*7/8"	12250	200	40~120	27/29
150*22.23	6"*7/8"	10200	200	40~120	27/29
180*22.23	7"*7/8"	8500	100	40~120	27/29
230*22.23	9"*7/8"	6650	60	40~120	27/29

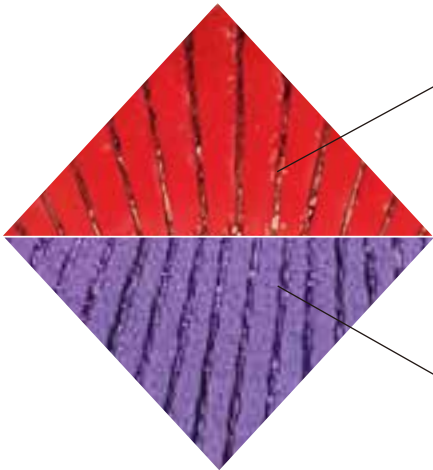


CERAMIC-CA FLAP DISCS



Our ceramic flap disc, the epitome of abrasive excellence. Crafted with top-tier ceramic abrasives, this disc is engineered for precision grinding of high-strength materials such as stainless steel, alloy steel, and non-ferrous metals.

PRODUCT ADVANTAGES



CERAMIC(IMPORT 100%)

- Optimal sourcing of raw materials, exceptional material quality
- High removal rates, unparalleled efficiency
- Extended lifespan

CERAMIC (import+local)

- New tech of mixed ceramic abrasive grain,
- Self-sharpening
- Cool grinding on surfaces



Cooler Grinding

With exceptional self-sharpening properties, ceramic abrasives ensure cooler grinding, minimizing the risk of surface burns on the workpiece.

Swift Material Removal

Thanks to its outstanding self-sharpening nature, our disc offers rapid material removal, enhancing productivity and efficiency in grinding operations.

Extended Lifespan

Built for longevity, our Ceramic Flap Disc maintains its sharpness and effectiveness over prolonged periods, reducing downtime and replacement frequency.

Experience the pinnacle of grinding precision with our Ceramic Flap Disc—a testament to superior craftsmanship and performance.

SIZE mm	INCH	RPM	PCS/CTN	GRIT	TYPE
100*16	4"*5/8"	15200	200	40~120	27/29
115*22.23	4-1/2"*7/8"	13300	200	40~120	27/29
125*22.23	5"*7/8"	12250	100	40~120	27/29
150*22.23	6"*7/8"	10200	100	40~120	27/29
180*22.23	7"*7/8"	8500	100	40~120	27/29
230*22.23	9"*7/8"	6650	60	40~120	27/29

NON-FERROUS FLAP DISCS



Our specialized flap disc is designed for unparalleled performance in grinding non-ferrous metals such as aluminum. Crafted with a unique coated material, this disc tackles the challenges posed by fine, adhesive aluminum dust.

PRODUCT ADVANTAGES

• Special Coating

Equipped with a specialized coating, our flap disc prevents clogging from aluminum dust, ensuring smooth operation and superior grinding performance.

• Reduced Workpiece Temperature

Our flap disc minimizes heat build-up during grinding, protecting the integrity of the metal and reducing the risk of overheating.

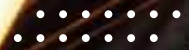
• Enhanced Grip and Control

This technology provides a non-slip surface, enhancing grip and allowing for sharp, precise grinding without slip-ups.

Choose our Non-ferrous Flap Disc and experience precision that translates into efficiency and quality in every stroke. It stands not only as a tool but as a revolution in metal grinding technology.

SIZE mm	INCH	RPM	PCS/CTN	GRIT	TYPE
100*16	4"*5/8"	15200	200	40~120	27/29
115*22.23	4-1/2"*7/8"	13300	200	40~120	27/29
125*22.23	5"*7/8"	12250	200	40~120	27/29
150*22.23	6"*7/8"	10200	200	40~120	27/29
180*22.23	7"*7/8"	8500	100	40~120	27/29
230*22.23	9"*7/8"	6650	60	40~120	27/29



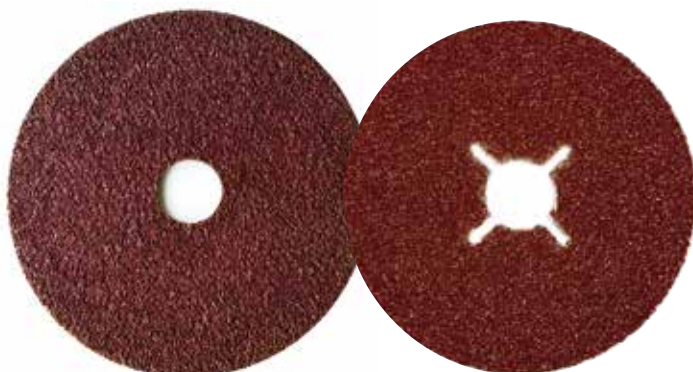


FIBER DISCS

DISCS



STANDARD ALUMINIUM OXIDE-AO FIBER DISC



Our AO fiber discs are designed to deliver exceptional performance in metalworking and ironwork applications. Crafted from high-quality aluminum oxide, these discs boast superior durability and efficiency. Whether you're polishing metals or removing rust and oxidation, our discs provide outstanding results with minimal sparking, ensuring a smooth and efficient operation.

PRODUCT FEATURES



• Premium Material

Crafted from top-grade aluminum oxide, our fiber discs offer unmatched durability and resilience, ensuring prolonged usage without compromising on performance.

• Efficient Polishing

Engineered for precision, our discs facilitate smooth and effective metal polishing, delivering impeccable results with minimal effort.

• Cost-Effective Solution

With a focus on affordability, our steel abrasive discs provide exceptional value for money, offering a budget-friendly option without compromising on quality or performance.



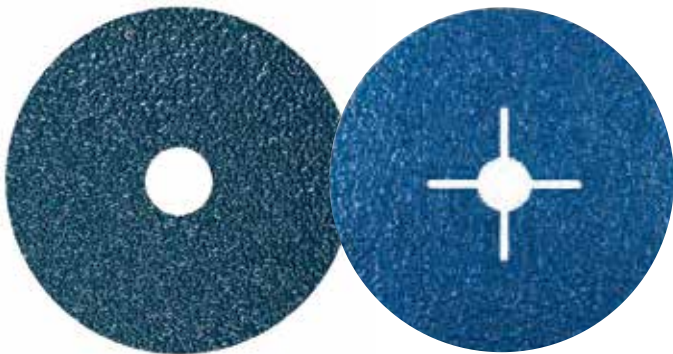
Our AO fiber discs combine professional-grade quality with cost-effectiveness, making them the ideal choice for all your metalworking needs.

D x T x H mm	INCH	RPM	HOLE	GRIT	THK
100*16	4"*5/8"	15300	ROUND/CROSS	24~120	0.6/0.8
115*22.23	4-1/2"*7/8"	13300	ROUND/CROSS	24~120	0.6/0.8
125*22.23	5"*7/8"	12250	ROUND/CROSS	24~120	0.6/0.8
150*22.23	6"*7/8"	10200	ROUND/CROSS	24~120	0.6/0.8
180*22.23	7"*7/8"	8500	ROUND/CROSS	24~120	0.6/0.8



ZIRCONIA-ZA

FIBER DISCS



Embrace the pinnacle of steel abrasive technology with our zirconia fiber discs. Engineered to perfection, these discs redefine excellence in stainless steel polishing, offering unmatched durability and precision for a wide range of applications.

PRODUCT FEATURES



- **Advanced Zirconia Alumina**

Crafted from zirconia alumina, our discs boast exceptional hardness and heat resistance, ensuring prolonged performance and minimal wear in stainless steel polishing tasks.

- **Versatile Performance**

From light surface refinement to heavy-duty material removal, our discs excel across the spectrum of stainless steel polishing applications, delivering consistent, high-quality results every time.

- **Precision Engineering**

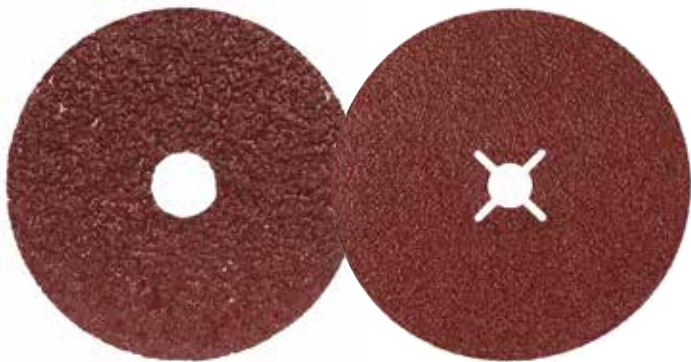
With razor-sharp edges and meticulous composition, our discs are engineered for precision and efficiency, enabling swift and accurate material removal to enhance operational productivity.



Our ZA fiber discs offer professional-grade performance and durability, setting a new standard in stainless steel polishing excellence.

SIZE mm	INCH	RPM	HOLE	GRIT	THK
100*16	4"*5/8"	15300	ROUND/CROSS	24~120	0.6/0.8
115*22.23	4-1/2"*7/8"	13300	ROUND/CROSS	24~120	0.6/0.8
125*22.23	5"*7/8"	12250	ROUND/CROSS	24~120	0.6/0.8
150*22.23	6"*7/8"	10200	ROUND/CROSS	24~120	0.6/0.8
180*22.23	7"*7/8"	8500	ROUND/CROSS	24~120	0.6/0.8

CERAMIC-CA FIBER DISCS



Introducing our cutting-edge fiber discs, meticulously crafted from ceramic abrasives. These discs represent the epitome of precision and performance in metal polishing. Designed to tackle even the toughest grinding tasks, they excel in polishing a wide range of metals, particularly high-hardness steel and aluminum products, delivering unparalleled results with remarkable efficiency.

PRODUCT FEATURES

• Ceramic Abrasive Excellence

Our steel abrasive discs are constructed with ceramic abrasives, renowned for their exceptional hardness and durability. This ensures optimal performance in challenging grinding applications, providing consistent results and extended operational lifespans.

• Versatile Polishing Power

From high-hardness steel to aluminum alloys, our discs exhibit remarkable versatility, effortlessly adapting to various metal polishing tasks. They excel in demanding grinding applications, delivering fast and efficient material removal while maintaining superior surface finish quality.

• Enhanced Efficiency

Engineered for speed and longevity, our discs enable swift material removal, significantly reducing labor time and enhancing overall productivity. With their extended usage lifespan, they offer substantial savings by minimizing downtime and replacement costs.

**Our CA fiber discs offer best performance and longlife,
revolutionizing metal polishing with unmatched efficiency and precision.**

SIZE mm	INCH	RPM	HOLE	GRIT	THK
100*16	4"*5/8"	15300	ROUND/CROSS	24~120	0.6/0.8
115*22.23	4-1/2"*7/8"	13300	ROUND/CROSS	24~120	0.6/0.8
125*22.23	5"*7/8"	12250	ROUND/CROSS	24~120	0.6/0.8
150*22.23	6"*7/8"	10200	ROUND/CROSS	24~120	0.6/0.8
180*22.23	7"*7/8"	8500	ROUND/CROSS	24~120	0.6/0.8



SILICON CARBIDE-SIC

FIBER DISCS



Experience peak performance with our silicon carbide fiber discs. Expertly crafted to redefine durability and precision, these discs excel in metalworking and stoneworking applications, setting new industry standards.

PRODUCT FEATURES



- Silicon Carbide Durability**

Our discs are constructed from silicon carbide, offering a balanced hardness that ensures exceptional resistance to high temperatures and abrasion. This feature guarantees prolonged performance and reliability, even in the most demanding grinding tasks.

- Versatile Applications**

From cast iron to brass, from stone to ceramics, our discs excel across a broad spectrum of materials. Their versatility makes them indispensable tools for various metalworking and stoneworking applications, providing consistent and high-quality results every time.



- Precision Performance**

Engineered with meticulous attention to detail, our discs deliver precision and efficiency in every grind. With their optimal composition and moderate hardness, they enable smooth and accurate material removal, enhancing operational productivity and achieving superior finishes.

Our SIC fiber discs combine professional-grade quality with commercial practicality, establishing a new standard of excellence in both metalworking and stoneworking sectors.

SIZE mm	INCH	RPM	HOLE	GRIT	THK
100*16	4"*5/8"	15300	ROUND/CROSS	24~120	0.6/0.8
115*22.23	4-1/2"*7/8"	13300	ROUND/CROSS	24~120	0.6/0.8
125*22.23	5"*7/8"	12250	ROUND/CROSS	24~120	0.6/0.8
150*22.23	6"*7/8"	10200	ROUND/CROSS	24~120	0.6/0.8
180*22.23	7"*7/8"	8500	ROUND/CROSS	24~120	0.6/0.8

SEMI-FLEXIBLE GRINDING DISCS



As our revolutionary Semi-Flexible Grinding Disc, a game-changer in heavy-duty grinding operations. Bridging the gap between steel abrasive discs and grinding wheels, this product offers unparalleled durability and versatility, making it an essential tool for demanding grinding tasks.

PRODUCT FEATURES

Hybrid Design

Combining the best of steel abrasive discs and grinding wheels, our Semi-Flexible Grinding Disc offers a unique solution for heavy-duty grinding. Its innovative design ensures exceptional performance and longevity, providing extended operational lifespans even under rigorous conditions.

Extended Lifespan

Engineered for durability, our disc boasts an extended lifespan, reducing the need for frequent replacements and minimizing downtime. This ensures uninterrupted workflow and maximized productivity in grinding operations.

Versatile Applications

From metal grinding to concrete surface preparation, our Semi-Flexible Grinding Disc excels in a wide range of applications. Its ability to cut and grind various materials, including metal and cement walls, makes it a versatile and indispensable tool for professionals in diverse industries.



Our Semi-Flexible Grinding Disc combines durability, versatility, and performance, setting a new standard in heavy-duty grinding.
Experience the power of innovation with our cutting-edge grinding solution.

SIZE mm	INCH	RPM	GRIT	PCS/CTN
100*16	4"*5/8"	15300	24~120	400
115*22.23	4-1/2"*7/8"	13300	24~120	300
125*22.23	5"*7/8"	12250	24~120	200
150*22.23	6"*7/8"	10200	24~120	200
180*22.23	7"*7/8"	8500	24~120	100



DIAMOND POLISHING DISCS



Our diamond polishing discs are high-performance sanding and polishing discs designed for various surface preparation tasks. These discs are crafted using premium silicon carbide abrasives combined with a sponge material, and they utilize an open-coat abrasive grain planting technique for optimal performance.

PRODUCT FEATURES



• Smooth Sanding Pattern

The advanced design ensures a consistent and smooth sanding pattern, preventing deep scratches and protecting the work surface.

• Clean Sanding Process

The flexible sponge material enhances the sanding experience, ensuring a cleaner process and reducing dust, especially suitable for wet sanding.

• Uniform Surface Pressure

These discs maintain even pressure distribution, making them ideal for sanding contoured and curved surfaces.

TIPS: The discs come in different colors, each tailored for specific sanding or polishing stages:

- Blue Disc (1): Coarse grit for aggressive material removal.
- Yellow Disc (2): Medium grit for balanced sanding and smoothing.
- Green Disc (3): Fine grit for final finishing and refining surfaces.

SIZE mm	INCH	RPM	GRIT	USAGE
80	3"	20100	50~3000	WET & DRY
100	4"	15300	50~3000	WET & DRY
180	7"	8500	50~3000	WET & DRY





Non woven abrasives



NON-WOVEN DISCS



Our Non-Woven Discs represents the pinnacle of surface finishing solutions, specifically designed for polishing stainless steel surfaces. This disc is made from a composite material that delivers a supremely smooth finish after grinding.

PRODUCT ADVANTAGES

>>>>

- Composite Material**
Crafted from high-quality non-woven fabric, our disc provides a consistent and even grinding action, ideal for achieving a polished finish.
- Superior Finish**
Designed to leave stainless steel surfaces exceptionally smooth, enhancing the aesthetic and functional quality of the metal.
- Optimized Speed Control**
It is crucial to operate at the correct speed to avoid excessive wear. Our disc is engineered to perform optimally within specific speed limits to prolong its life and maximize efficiency.



Embrace our Non-Woven Discs for your stainless steel finishing needs and discover a product that combines efficiency with a professional-grade outcome. It's not just a tool—it's your partner in achieving the perfect finish.

SIZE mm	INCH	RPM	PCS/CTN	TYPE
100*16	4"*5/8"	15200	200	27/29
115*22.23	4-1/2"*7/8"	13300	200	27/29
125*22.23	5"*7/8"	12250	200	27/29
150*22.23	6"*7/8"	10200	200	27/29
180*22.23	7"*7/8"	8500	100	27/29
230*22.23	9"*7/8"	6650	60	27/29

WOOL BUFFING DISCS



Our Wool Buffing Discs is engineered for versatility and superior polishing, making it ideal for automotive applications and glass scratch repair, as well as polishing a variety of materials including ceramics, stone, metals, and plastics. This disc stands as the final step in glass polishing processes, effectively removing scratches and enhancing brightness.

PRODUCT ADVANTAGES

• Versatile Application

Suitable for a wide range of materials, our disc is perfect for both repair and finishing tasks across different industries.

• Premium Wool Material

Made with high-quality wool, this disc offers gentle yet effective polishing action that prevents damage to delicate surfaces.

• Enhanced Polishing Effect

Optimized for smoothing and improving the luminosity of the surfaces, providing a professional-grade finish every time.



Choose our Wool Buffing Discs for your polishing needs and benefit from a product that not only performs excellently across various materials but also completes the essential final touch in glass polishing with unmatched finesse.

SIZE mm	INCH	RPM	PCS/CTN	TYPE
100*16	4"*5/8"	15200	200	27/29
115*22.23	4-1/2"*7/8"	13300	200	27/29
125*22.23	5"*7/8"	12250	200	27/29
150*22.23	6"*7/8"	10200	200	27/29
180*22.23	7"*7/8"	8500	100	27/29
230*22.23	9"*7/8"	6650	60	27/29



NYLON DISCS



Our Nylon Discs are made of reinforced nylon fibers and abrasive minerals, nylon abrasive wheels, ideal for polishing and smoothing surfaces. Available in various colors to indicate different grit levels, these wheels are perfect for metalworking and woodworking projects. Durable and effective, they ensure a consistent finish with minimal material removal.



PRODUCT ADVANTAGES



- Versatile Application**

Ideal for polishing and finishing stainless steel, aluminum, copper, titanium alloys, cast iron, and carbon steel surfaces.

- Easy Mounting**

Unitized Wheels are easy to install, making them suitable for a wide range of applications.

- Strong Cutting Force**

Unitized Wheels provide efficient material removal, while Convolute Wheels offer finer finishes and longer lifespans.



Update your polishing and finishing processes with our Nylon Wheels today.

DxTxH mm	INCH	RPM	DENSITY
100*16*12~15	4"*5/8"*1/2"~3/5"	15200	5P~12P
115*22.23*12~15	4-1/2"*7/8"*1/2"~3/5"	13300	5P~12P
125*22.23*12~15	5"*7/8"*1/2"~3/5"	12250	5P~12P
150*22.23*12~15	5"*7/8"1/2"~3/5"	10200	5P~12P

STRIP POLISHING DISCS



Our Strip Polishing Discs– the latest in safe, eco-friendly, and cost-effective polishing solutions. Made from reinforced fiber and diamond sand, it combines the best of grinding disc and polishing disc for optimal results. Perfect for automobile repair, vessel manufacturing, metalwork, and more, it effortlessly removes coatings like paint and rust, while smoothing rough edges and weld dregs. Its soft grinding action is gentle on surfaces, making it suitable for corners and grooves.

PRODUCT ADVANTAGES

- **Durable and Low-Noise**

Provides long-lasting performance with minimal dust generation.

- **Waterproof and Oil-Resistant**

Works well in various environments and conditions.

- **Safe and Effective**

Made from non-metallic materials, it removes coatings and polishes surfaces smoothly.



Available in Three Grades:

- Quick Wheel (QW): Ideal for general polishing tasks.
- High Efficiency Wheel (HW): Removes heavy rust and cauterized surfaces effectively.
- Super Wheel (SW): Delivers a smoother finish and extended lifespan for high-quality results.

Upgrade your polishing experience with our Multifunctional Polishing Disc today.

SIZE mm	INCH	RPM	PCS/CTN	TYPE
100*16	4"*5/8"	15200	200	27/29
115*22.23	4-1/2"*7/8"	13300	200	27/29
125*22.23	5"*7/8"	12250	200	27/29



SANDING DRUMS



The Sanding Drums are high-performance abrasive tools made from non-woven fabric. They are designed for use with satin finish machines, suitable for light deburring, cleaning, and achieving a brushed satin finish on various surfaces.



PRODUCT ADVANTAGES



- Versatile Use**

Ideal for light rust and paint removal, surface conditioning, and finishing.



- Effective on Various Materials**

Works on stainless steel, standard and alloyed steel, nonferrous metals, aluminum, cast iron, titanium, and plastics.



- Easy Application**

Perfect for preparing surfaces before buffing and removing marks from previous operations.

Our Sanding Drums are essential for achieving a high-quality satin finish and surface conditioning on a variety of materials, ensuring a smooth and professional result.

SIZE mm	INCH	RPM
100*50*19	4"*2"*0.74"	5700
100*100*19	4"*4"*0.74"	5700

NON-WOVEN BELTS



Our Non-Woven Belts offer long life, excellent cutting performance, and consistent finishing quality. Custom sizes are available to meet your needs. Suitable for stainless steel, standard and alloyed steel, and aluminum.

PRODUCT ADVANTAGES



• Durability

Made from high-quality materials, ensuring long-lasting performance. Our non-woven belts are built to endure heavy use, providing consistent results over time without frequent replacements.

• Performance

Excellent cutting and finishing on metal surfaces. Our belts offer superior abrasive capabilities, ensuring smooth and precise cuts, as well as fine finishing on various metals.

• Customization

Available in custom sizes to meet specific customer requirements. Choose the dimensions and specifications that best fit your application for optimal performance and ease of use.



Non-woven belts provide durable, high-quality finishing for various metals, tailored to your specifications.

SIZE mm	INCH	PCS/CTN
13*457	1/2"*18"	500
20*520	3/4"*20"	500
30*533	1-1/4"*21"	500
75*2000	3"*78"	50



NON-WOVEN PADS



Our Non-Woven Pads are designed for versatile use across a variety of surfaces. They provide excellent performance for cleaning, deburring, and finishing applications. Available in multiple colors, each representing different grit levels for various tasks. Suitable for hand and orbital sanding operations, from roughing to finishing of surfaces in wood, metal, plastic materials, and paints.

PRODUCT ADVANTAGES



- Versatile Applications**

Ideal for cleaning, deburring, and finishing on various surfaces, including wood, metals, and plastics.

- Durable Construction**

High-quality non-woven fabric ensures long-lasting performance.

- Multiple Grit Levels**

Different colors indicate different grit levels for specific tasks, ensuring an accurate finish.



Color Guide:

- Brown: ULTRA COARSE
- Green: COARSE
- Red: MEDIUM
- Gray: FINE
- White: VERY FINE



Our Non-Woven Pads work on various surfaces.

Choose the color that matches your grit requirement for optimal results

SIZE mm	INCH	PCS/CTN
100*150	4"*6"	500
120*200	5"*8"	300
150*230	6"*9"	200

NON-WOVEN ROLLS



Our Non-Woven Rolls is ideal for hand and orbital sanding, from roughing to finishing on wood, metal, plastic, and paint surfaces. It ensures a precise finish for various industrial needs.

PRODUCT ADVANTAGES



- **Long Life**

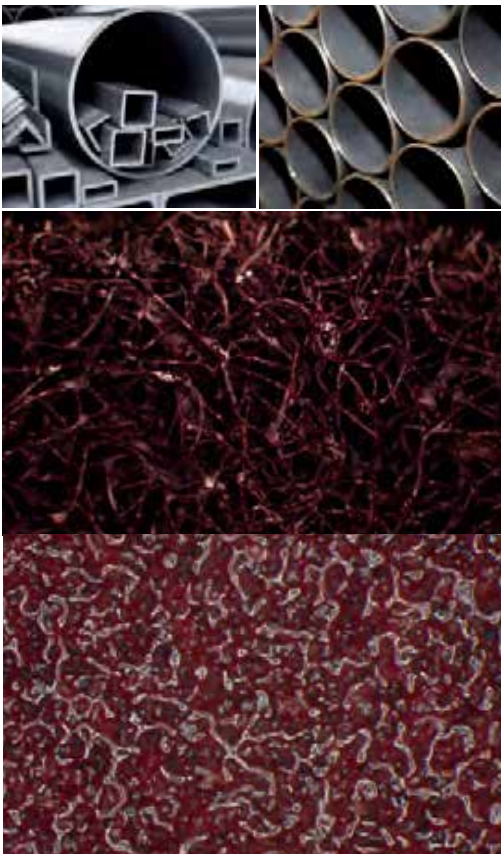
Made from durable non-woven material, extending product lifespan and reducing replacements.

- **Flexible**

Special design for high flexibility, perfect for curved and irregular surfaces.

- **Versatile**

Effective on steel, stainless steel, metal, wood, paint, and plastic.



Our Non-Woven Rolls offers durability and flexibility, making it an excellent choice for multiple surface treatments. It delivers outstanding performance, enhancing efficiency and quality across various materials.

SIZE mm	INCH	PCS/CTN
115*10m	4.5"*32"	4



NON-WOVEN VELCRO DISCS



Non-woven Velcro discs are designed for glazing operations and metal flattening, providing an accurate finish on various surfaces including steels, stainless steels, non-ferrous metals and wood.

PRODUCT ADVANTAGES

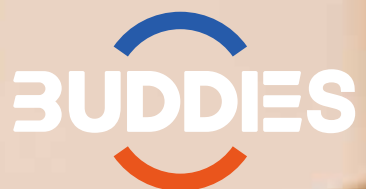
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- Accurate Finish**
Ensures a smooth and precise finish on all types of metals.
- Versatile Applications**
Suitable for steels, stainless steels, non-ferrous metals and wood.
- Easy to Use**
Velcro backing allows for quick and easy attachment to sanding tools.



Our Non-woven Velcro discs are essential for achieving a high-quality finish in metal and wood working. Their versatility and ease of use make them ideal for professionals working with various types of metals.

SIZE mm	INCH	HOLE/TYPE
100~150	4"- 6"	CUSTOMIZABLE



▶ SANDING DISC —

DISCS



Grit range:40#-2000#

Reinforced design ensures durability & wear resistance, suitable for heavy-duty sanding, including wet sanding.



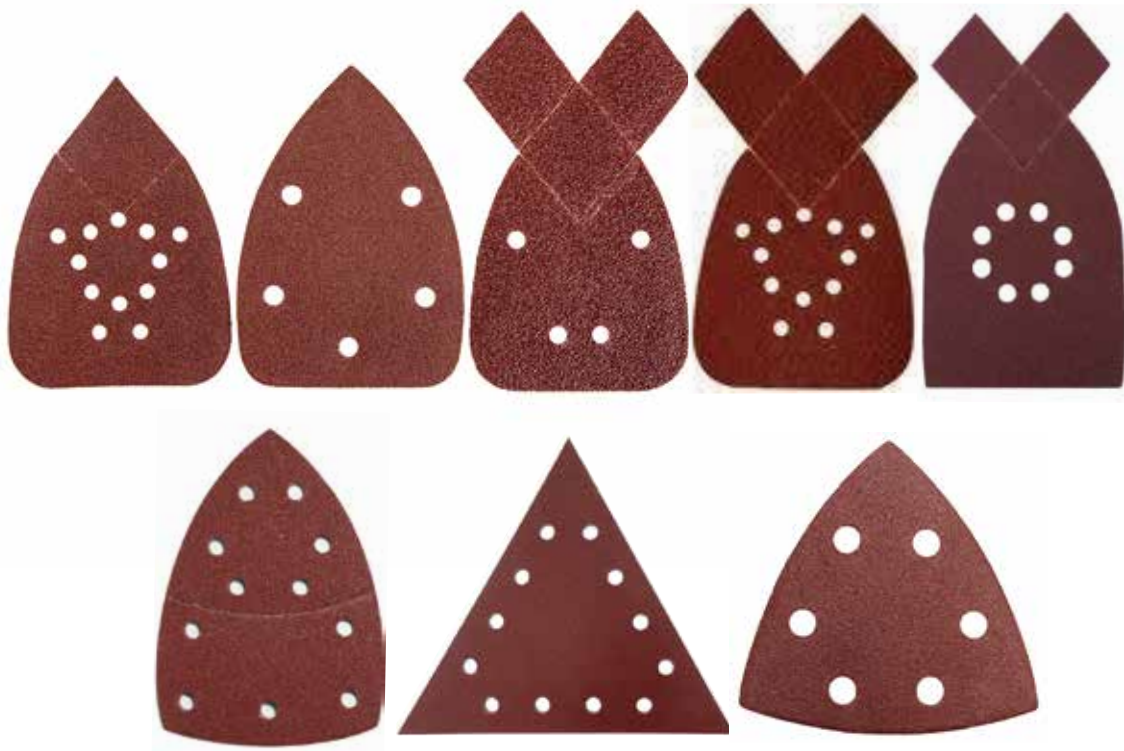
VELCRO SANDING DISC - RED SERIES combines professional-grade performance with affordability, making it the ultimate choice for all your sanding needs.

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Mouse Sanding Pad

STANDARD VELCRO SANDING DISC



SIZE mm	INCH	HOLE/TYPE	BACKING	PCS/CTN
93*93*93	3.7*3.7*3.7"	No hole/6 holes	Velcro	3000
135*95	5.25*3.75"	12 holes	Velcro	2000
140*100	5.5*4"	5 holes	Velcro	2000
165*95	6.5*3.75"	4 holes /12 holes	Velcro	2000
152*105	6*4"	11 holes	Velcro	2000
175*105	6.75*4"	8 holes	Velcro	2000
285*285*285	11"*11"*11"	12 holes	Velcro	1000

Cutting disc

Grinding disc

Flap disc

Fiber disc

Non woven
abrasives

Sanding disc

Sponge abrasives

Sand paper/ roll

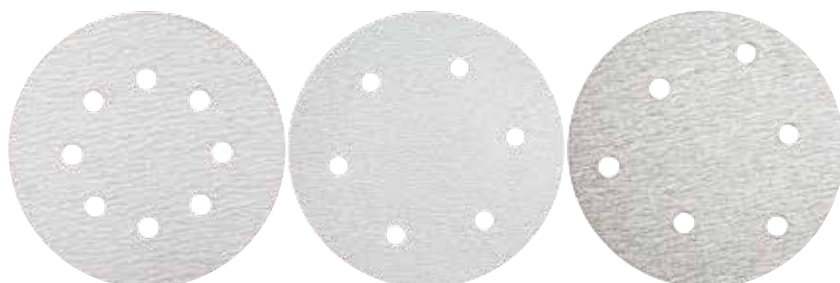
Flap wheel

Sanding belt



WHITE SERIES

STANDARD VELCRO SANDING DISC



White series, crafted from premium aluminum oxide abrasives and latex paper, these discs redefine excellence in grinding performance.

Grit range:60#-2000#

PRODUCT ADVANTAGES



- **High-Quality Combination**

With top-quality aluminum oxide abrasives, these discs excel in high-intensity grinding tasks, providing precise results on both metal and wood surfaces.

- **Value-Oriented**

As White series offers professional-grade performance at an accessible price point, catering to the needs of both professionals and DIY enthusiasts.

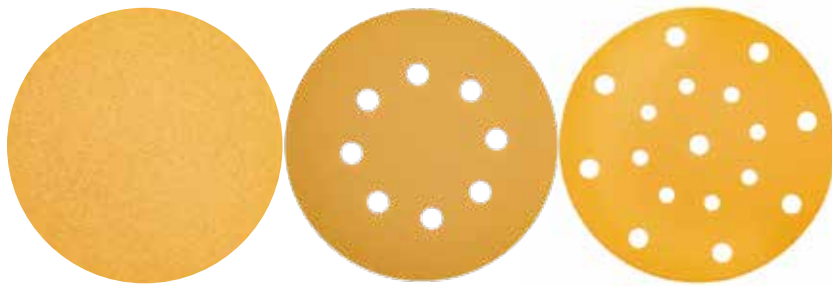


SIZE mm	INCH	HOLE/TYPE	BACKING	PCS/CTN
50	2"	No hole	Velcro	10000
75	3"	No hole	Velcro	4000
100	4"	No hole	Velcro	3000
115	4.5"	No hole/8 holes	Velcro	2000
125	5"	No hole/5/6/8 holes	Velcro/PSA	2000
150	6"	No hole/6/9/15/17holes	Velcro/PSA	1000
180	7"	No hole/8 holes	Velcro/PSA	1000
200	8"	No hole	Velcro/PSA	1000
225	9"	No hole/8 /9holes	Velcro/PSA	1000



YELLOW SERIES

STANDARD VELCRO SANDING DISC



Yellow series, crafted from premium aluminum oxide abrasives and CWT latex paper, these discs redefine efficiency in sanding tasks.

Grit range:40#-600#

PRODUCT ADVANTAGES



- **Effective Anti-Clogging**

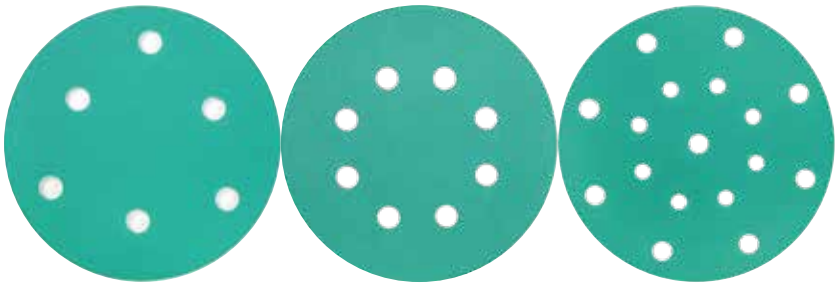
Engineered to prevent clogging, the VELCRO SANDING DISC - YELLOW SERIES ensures uninterrupted grinding performance, even in demanding applications.



SIZE mm	INCH	HOLE/TYPE	BACKING	BACKING
50	2"	No hole	Velcro	10000
75	3"	No hole	Velcro	4000
100	4"	No hole	Velcro	3000
115	4.5"	No hole/8 holes	Velcro	2000
125	5"	No hole/5/6/8 holes	Velcro/PSA	2000
150	6"	No hole/6/9/15/17holes	Velcro/PSA	1000
180	7"	No hole/8 holes	Velcro/PSA	1000
200	8"	No hole	Velcro/PSA	1000
225	9"	No hole/8 /9holes	Velcro/PSA	1000

GREEN SERIES

STANDARD VELCRO SANDING DISC



Green series, crafted from premium aluminum oxide abrasives and polyester film, these discs are ideal for demanding metalwork tasks.

Grit range:40#-2000#

PRODUCT ADVANTAGES

- Enhanced Durability

With polyester film backing, these discs withstand heavy grinding tasks, such as automotive bodywork and ship hull polishing, ensuring extended lifespan and exceptional flatness for precise results.

- Versatile Performance

Suitable for both wet and dry sanding, these discs offer versatility for various metalwork applications, providing consistent and reliable performance.

- Longevity & Smoothness

The polyester film construction ensures extended lifespan and superior flatness, delivering smooth and even finishes on metal surfaces.



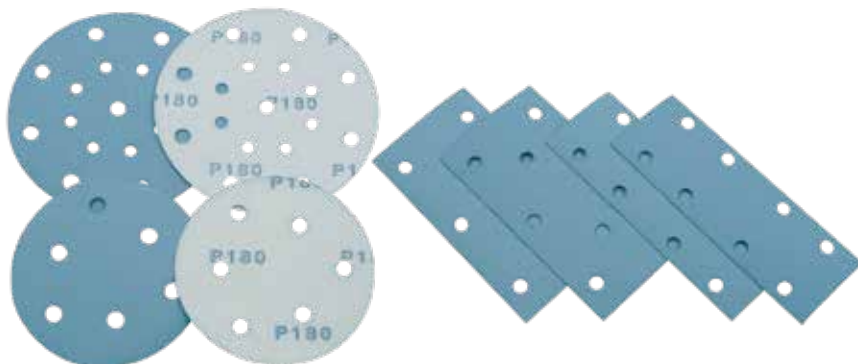
VELCRO SANDING DISC - GREEN SERIES offers durability, versatility, and longevity, making it the top choice for heavy-duty metal grinding tasks.

SIZE mm	INCH	HOLE/TYPE	BACKING	PCS/CTN
50	2"	No hole	Velcro	10000
75	3"	No hole	Velcro	4000
100	4"	No hole	Velcro	3000
115	4.5"	No hole/8 holes	Velcro	2000
125	5"	No hole/5/6/8 holes	Velcro/PSA	2000
150	6"	No hole/6/9/15/17holes	Velcro/PSA	1000
180*95	7*3.7"	4+4/3+2+3 holes	Velcro	1000
198*70	8*2.75"	8 holes	Velcro	1000



BLUE SERIES

STANDARD VELCRO SANDING DISC



Blue series, crafted from premium aluminum oxide abrasives and latex paper, excels in both automotive and woodworking applications.

Grit range:80#-800#

PRODUCT ADVANTAGES

- **Improved Durability**

Made with latex paper backing, these discs excel in dry sanding environments, providing exceptional longevity and performance.

- **Superior Finish**

Special materials ensure a smooth, flat finish with minimal surface scratches, perfect for automotive and wood applications.

- **Cost-Effective**

Combining high performance and durability, these discs offer excellent value for money.



VELCRO SANDING DISC – BLUE SERIES provides outstanding durability, top-notch finishes, and excellent value, making it the preferred choice for automotive and woodworking sanding tasks.

SIZE mm	INCH	HOLE/TYPE	BACKING	PCS/CTN
100	4"	No hole	Velcro	3000
115	4.5"	No hole/8 holes	Velcro	2000
125	5"	No hole/5/6/8 holes	Velcro/PSA	2000
150	6"	No hole/6/9/15/17holes	Velcro/PSA	1000
198*70	8*2.75"	8 holes	Velcro	1000

PURPLE SERIES

STANDARD VELCRO SANDING DISC



Purple series, a pinnacle of abrasive technology. Crafted from premium ceramic abrasives and CWT latex paper, these discs redefine excellence in sanding performance.
Grit range: 80#-600#

PRODUCT ADVANTAGES

• **Superior Ceramic Abrasives**

Using top-grade ceramic abrasives known for their exceptional sharpness and durability. This results in a sharper and more durable disc compared to other products, providing smoother surfaces after sanding.

• **Self-Sharpening Performance**

Thanks to special ceramic abrasives, these discs offer excellent self-sharpening capabilities, maintaining their sharpness and efficiency over prolonged use.

• **Outstanding Dust Removal**

Provide exceptional dust removal, ensuring a cleaner working environment and maximizing efficiency.

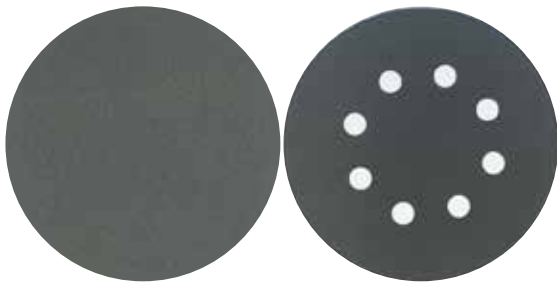


VELCRO SANDING DISC - PURPLE SERIES offers top-grade ceramic abrasives, self-sharpening performance, and outstanding dust removal, making it the ultimate choice for high-performance sanding applications.

SIZE mm	INCH	HOLE/TYPE	BACKING	PCS/CTN
50	2"	No hole	Velcro	10000
75	3"	No hole	Velcro	4000
100	4"	No hole	Velcro	3000
115	4.5"	No hole/8 holes	Velcro	2000
125	5"	No hole/5/6/8 holes	Velcro/PSA	2000
150	6"	No hole/6/9/15/17holes	Velcro/PSA	1000
180*95	7*3.7"	4+4/3+2+3 holes	Velcro	1000
198*70	8*2.75"	8 holes	Velcro	1000

GREY SERIES

STANDARD VELCRO SANDING DISC



Grey series, a superior choice for precision sanding. Crafted from premium silicon carbide abrasives, these discs are available with either fiber paper or latex paper backing to suit various applications.

Grit range: 80#-600#

PRODUCT ADVANTAGES

- Exceptional Water Resistance**

Grey series boasts outstanding water resistance, making it suitable for both dry and wet sanding applications. Its resilience to water ensures optimal performance, particularly in wet sanding scenarios.

- Oil Resistance**

In addition to its water resistance, these discs are also highly resistant to oil, further enhancing their versatility in various working environments.

- Enhanced Precision**

With silicon carbide abrasives, these discs provide superior precision, resulting in finer finishes on workpieces. They are less likely to produce scratches on the surfaces being sanded, ensuring high-quality results.



VELCRO SANDING DISC - GREY SERIES offers exceptional water and oil resistance, along with enhanced precision, making it the ideal choice for a wide range of sanding applications.

SIZE mm	INCH	HOLE/TYPE	BACKING	PCS/CTN
50	2"	No hole	Velcro	10000
75	3"	No hole	Velcro	4000
100	4"	No hole	Velcro	3000
115	4.5"	No hole/8 holes	Velcro	2000
125	5"	No hole/5/6/8 holes	Velcro/PSA	2000
150	6"	No hole/6/9/15/17holes	Velcro/PSA	1000
180	7"	No hole/8 holes	Velcro/PSA	1000
200	8"	No hole	Velcro/PSA	1000
225	9"	No hole/8 /9holes	Velcro/PSA	1000



DRY WALL SERIES

Yellow Multi holes Sanding Disc



Grit range: 80#-600#



PRODUCT ADVANTAGES



- Whitefused aluminium oxide grain,last 3 times as long as standard discs
- Hook and Look backing,easy to change.
- Multiholes,anti clogging and dust free.

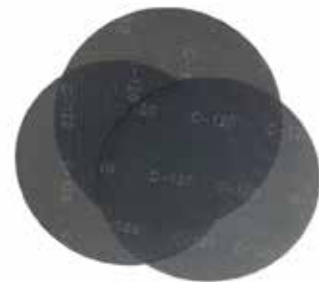
SIZE mm	INCH	HOLE/TYPE	BACKING	PCS/CTN
225	9"	No hole	Velcro	1000

DRY WALL SERIES

Screen Sanding Disc



Grit range: 40#-320#



PRODUCT ADVANTAGES



- Manufactured with silicon carbide that is bonded to a uniform open mesh.
- Open mesh "screen" construction, higher resistance against the friction and heat of continuous sanding.
- Used for removing varnish or paint from existing floors. Also used on wood, concrete, urethane,marble & stone

SIZE mm	INCH	HOLE/TYPE	BACKING	PCS/CTN
150	6"	No hole	Mesh/Velcro	1000
180	7"	No hole	Mesh/Velcro	1000
225	9"	No hole	Mesh/Velcro	1000
355	14"	No hole	Mesh/Velcro	500
400	16"	No hole	Mesh/Velcro	500

SOFT FILM SANDING DISC



SOFT FILM SANDING DISC, made from a combination of premium aluminum oxide and silicon carbide abrasives with a flexible TPU film, is designed for precision sanding tasks. The discs feature an exceptionally smooth surface and excellent flexibility, ideal for fine polishing work without over-sanding.

Grit range: AO -320#-1200# SC -1500#-3000#

PRODUCT ADVANTAGES



- Enhanced Flexibility

The TPU film backing allows for superior adaptability to contours, ensuring a flawless finish.

- Anti-Clogging

Designed to prevent clogging, these discs maintain consistent performance and efficiency.

- Long-lasting Durability

Built to last, providing reliable and sustained performance over time.



SOFT FILM DISC offers excellent finishes, ease of use, and durability, making it the perfect choice for precise sanding tasks.

SIZE jmm	INCH	HOLE/TYPE	BACKING	PCS/CTN
150	6"	15/17holes	Velcro	1000



SPOT SANDING DISC



SPOT SANDING DISC, made from high-quality silicon carbide abrasives with a polyester film backing, this product utilizes precision coating technology and micro-structured repetition techniques. The well-dispersed abrasives are coated onto the substrate, resulting in a disc with a microscopic pyramidal structure that is uniformly arranged.

Grit range: A3(4000#) A5(3000#) A7(2500#)



PRODUCT ADVANTAGES



- Precision Performance**

Ideal for automotive painting processes and post-painting maintenance, effectively removing surface defects, small particles, and foreign matter from car paint.

- Versatile Application**

Suitable for polishing high-end surfaces like pianos and premium furniture, enhancing and protecting the paint.

- Advanced Technology**

The micro-structured, repeated arrangement ensures consistent and efficient sanding results.



SPOT SANDING DISC offers exceptional precision, versatility, and performance, making it the perfect choice for both automotive and high-end surface polishing applications.

SIZE mm	INCH	TYPE	BACKING	PCS/CTN
32	1.25"	round/flower	PSA	500PCS/Roll, 50 Rolls/CTN

AO SERIES

SANDING SCREEN DISC



▲ Innovative product made of aluminum oxide and mesh screen. It offers superior load-bearing capacity for wet and dry sanding applications. Its mesh backing reduces friction and heat, making it ideal for softwood, walls, metal surfaces, plaster, and other substrates. This disc also minimizes airborne particles, ensuring a cleaner work environment. We prioritize a streamlined and professional approach, focusing on delivering a high-quality product.

Grit range: 60#-800#

PRODUCT ADVANTAGES

- **Exceptional Load-Bearing Capacity**
Withstand heavy loads during continuous sanding operations.
- **Versatility**
Suitable for wet and dry sanding applications on various surfaces, including softwood, walls, metal, plaster, and more.
- **Dust-Free Operation**
Special coatings reduce airborne particles, ensuring a cleaner work environment and promoting safety.



Experience the efficiency and reliability of
our AO-SANDING SCREEN DISC for your sanding needs.

SIZE mm	INCH	HOLE/TYPE	BACKING	PCS/CTN
125	5"	No hole	Velcro	2000
150	6"	No hole	Velcro	1000
225	9"	No hole	Velcro	1000
198*70	8"*3.15"	No hole	Velcro	2000

CA-SERIES

SANDING SCREEN DISC



Engineered with ceramic abrasives, this disc delivers superior sharpness and durability. Its advanced cutting ability captures and extracts large volumes of dust, promoting a cleaner, safer work environment. The unique composition reduces operator pressure for a more comfortable sanding experience, while its flexibility easily adapts to various contours and surfaces.

Grit range: 60#-800#

PRODUCT ADVANTAGES

- **Superior Sharpness and Durability**

Ceramic abrasives deliver unmatched cutting performance and longevity.

- **Dust Extraction**

Effectively captures and removes dust, creating a cleaner and safer work environment.

- **Enhanced Comfort and Flexibility**

Requires less pressure, offering a more comfortable sanding experience, while its strong flexibility allows for easy adaptation to different surfaces.



Experience the next level of sanding efficiency and comfort with our CA-SANDING SCREEN DISC.

SIZE mm	INCH	HOLE/TYPE	BACKING	PCS/CTN
125	5"	No hole	Velcro	2000
150	6"	No hole	Velcro	1000
225	9"	No hole	Velcro	1000
198*70	8"*3.15"	No hole	Velcro	2000



ROLOC DISC

DISC



QUICK CHANGE DISC



Our quick change discs are recommended for deburring, sanding, removal of weld marks, paint or rust and finishing operations of flat or hard-to-reach areas. R fitting. Filled. High performance. High abrasive power. Low heat generation and low clogging

ALUMINUM OXIDE	INCH	RPM	ABRASIVE GRIT RANGE				BACKING
			ALUMINUM OXIDE	SILICON CARBIDE	ZIRCONIA	CERAMIC	
25	1"	30000	36#-400#	24#-120#	24#-120#	36#-120#	 PLASTIC  METAL
38	1-1/2"	25000					
50	2"	25000					
75	3"	20000					

QUICK CHANGE FLAP DISC



Our quick change flap discs cut fast and has a better finish than fiber, which provides a cooler, significantly faster cut rate during the grinding process. These discs are ideal for heavy grinding of hard materials such as metals, it can grind quality metals, such as shipbuilding, automobile manufacturing, aviation and machinery for grinding welds, surface treatment, deburring, rounding, mirroring and surface polishing.

SIZE mm	INCH	RPM	ABRASIVE MATERIAL	BACKING	GRIT RANGE
50	2"	25000	ZIRCONIA		24#-120#
75	3"	20000			

QUICK CHANGE SURFACE CONDITIONING DISCS



Our quick-change surface conditioning disc is made of aluminum oxide. Open nylon mesh structure with better elasticity and plasticity, high temperature stability, able to withstand higher temperatures without melting or deforming ensuring stable and non-shifting work, can withstand model movement durably, and can handle a variety of different shapes of surfaces well.

SIZE mm	INCH	RPM	ABRASIVE MATERIAL	BACKING	GRIT RANGE
25	1"	30000	ALUMINUM OXIDE		Coarse/Medium/Fine
28	1-1/2"	20000			
50	2"	25000			
75	3"	20000			

QUICK CHANGE STRIP DISCS



Our quick change strip disc is the best choice for removal of surface rust and residue, corrosion, light weld splatter, dirt, mill scale and other similar surface contaminants. The die grinder sanding disc are the general purpose disc for removing coatings on a variety of materials, reducing downtime and production waste. Easy and safe to use especially in difficult to reach area.

SIZE mm	INCH	RPM	ABRASIVE MATERIAL	BACKING
50	2"	10500	SILICON CARBIDE	
75	3"	7000		

QUICK CHANGE WOOL DISC



Our quick change wool discs are selected 100% natural compressed wool - favored for superior buffing properties, versatility & durability. These discs are great for many different types of polishing and buffing projects, which could be used on wide variety of surfaces - stainless steel & other metals, wood, glass,synthetics & more.

SIZE mm	INCH	RPM	ABRASIVE MATERIAL	BACKING
50	2"	25000	WOOL	
75	3"	20000		

DISC PAD HOLDER



Our Disc pad holder includes a hard rubber pad, aluminum core with nickel-plated removable steel shank. 2 kinds of common sizes 2/3 inch roloc pad holders to meet your various grinding requirements.

SIZE mm	INCH	RPM
25	1"	30000
50	2"	25000
75	3"	20000

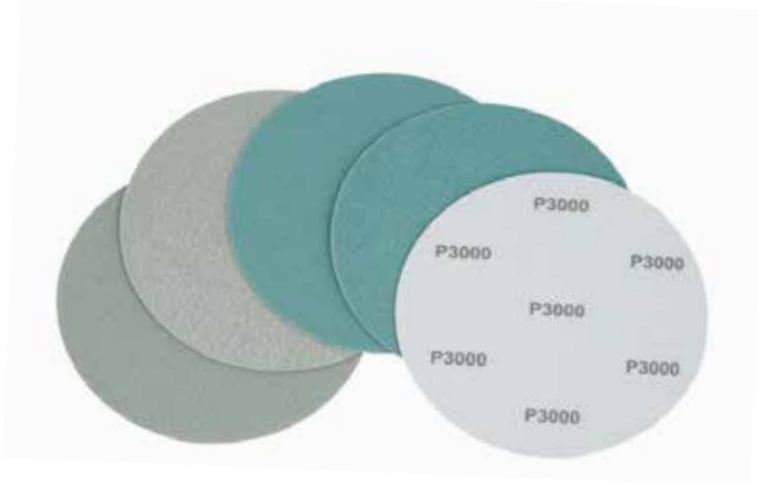


SPONGE ABRASIVES



PYRAMID SPONGE

SANDING DISC



PYRAMID SPONGE SANDING DISC, composed of silicon carbide abrasives and sponge material, this product utilizes an open-coat abrasive grain planting technique.

Grit range: P1000, P2000, P3000, P5000

PRODUCT ADVANTAGES



- **Ideal for Refining Sanding Marks**

The pyramid structure makes it perfect for achieving fine sanding marks, delivering uniform and smooth finishes.

- **Fast Cutting and Consistent Finishing**

Ensures rapid material removal and consistent surface results, maintaining sharpness while reducing material costs.

- **Versatile Application**

Suitable for both wet and dry sanding, offering flexibility in various sanding tasks.



PYRAMID SPONGE SANDING DISC provides excellent performance, sharpness retention, and versatility, making it the ideal choice for efficient and high-quality sanding.

SIZE mm	INCH	HOLE/TYPE	BACKING	PCS/CTN
150	6"	No hole	Velcro	500PCS

GREY SERIES

SOFT FILM SPONGE SANDING DISC



Grey series, composed of aluminum oxide, TPU film, and sponge material, this product is designed for highly flexible sanding applications.

Grit range: 80#-2000#

PRODUCT ADVANTAGES

- Prevents Deep Scratches**

The high flexibility of the disc prevents deep scratches, ensuring a smooth and even finish.

- Superior Sanding and Cutting Performance**

Delivers excellent sanding and cutting capabilities, providing better surface finishes compared to PET products.

- Versatile Application**

Ideal for uniformly sanding all shapes and corners without damaging the surface, suitable for both wet and dry sanding.



Grey series offers outstanding flexibility, performance, and versatility, making it the perfect choice for achieving a high-quality finish on any surface.

SIZE mm	INCH	HOLE/TYPE	BACKING	PCS/CTN
75	3"	No hole	Velcro	2000PCS
100*75	4*3"	No hole	Velcro	2000PCS
100	4"	No hole	Velcro	1600PCS
125	5"	No hole	Velcro	1000PCS
150	6"	No hole/15/17 holes	Velcro	500PCS



PINK SERIES

SOFT FILM SPONGE SANDING DISC



PINK SERIES, made from aluminum oxide, TPU film, and sponge material, this product is ideal for sanding electronic devices.
Grit range: 220#-800#



PRODUCT ADVANTAGES



- **Prevents Deep Scratches**

The high flexibility helps avoid deep scratches and over-sanding, ensuring a smooth finish.

- **Excellent Cutting Performance**

Offers effective cutting capabilities and uniform surface smoothness, providing superior results.

- **Versatile Usage**

Suitable for both wet and dry sanding, perfect for various sanding tasks on electronic products.



PINK SERIES provides outstanding flexibility, performance, and versatility, making it the ideal choice for achieving a high-quality finish on electronic devices.

SIZE mm	INCH	HOLE/TYPE	BACKING	PCS/CTN
75	3"	No hole	Velcro	2000PCS
100*75	4*3"	No hole	Velcro	2000PCS
100	4"	No hole	Velcro	1600PCS
125	5"	No hole	Velcro	1000PCS

FOAM POLISHING GRIP DISC



OBRIC SPONGE DISCS , composed of silicon carbide abrasives and sponge material, this product utilizes an open-coat abrasive grain planting technique.

Grit range: 360#-4000#

PRODUCT ADVANTAGES



- **Smooth Sanding Pattern**

Produces a smooth sanding pattern without deep scratches, protecting the workpiece.

- **Uniform Surface Pressure**

Ensures even surface pressure during use, ideal for contour and curved sanding.

- **Clean Sanding Process**

The flexible sponge material provides a cleaner sanding process, making it especially suitable for wet sanding.



OBRIC SPONGE DISCS offer excellent performance, protection, and versatility, making them the perfect choice for achieving a high-quality finish on contoured or curved surfaces.

SIZE mm	INCH	HOLE/TYPE	BACKING	PCS/CTN
150	6"	No hole	Velcro	500PCS



SPONGE FLEX PADS



SPONGE FLEX PADS, made from aluminum oxide abrasives combined with TPU film and sponge material, these pads are designed for flexible sanding applications.

Grit range: 36#-400#

PRODUCT ADVANTAGES



- **High Flexibility**

The elastic film and soft sponge provide exceptional flexibility, making it ideal for hand sanding hard-to-reach areas and rounded shapes.

- **Consistent Finish**

Maintains uniform surface smoothness even on curved parts, ensuring consistent surface quality.

- **Stable Performance**

Delivers steady abrasive performance, resulting in an even scratch pattern.



SPONGE FLEX PADS offer excellent flexibility, performance, and versatility, making them the perfect choice for achieving a high-quality finish on complex surfaces.

SHAPE	SIZE mm	INCH
CUBOID SHAPE	100*68*25	4"*2.72"*1"
	125*75*25	5"*3"*1"
	210*75*25	8.4"*3"*1"
TRAPEZIUM SHAPE	110*90*63*25	4.4"*3.6"*2.52"*1"
	125*90*63*25	5"*3.6"*2.52"*1"
	210*90*63*25	8.4"*3.6"*2.52"*1"
CUSTOMIZABLE	110*70*25	4.4"*2.8"*1"
	124*98*12	4.96"*3.92"*0.48"
	100*70*25	4"*2.8"*1"

SOFT FLEX ROLLS



SOFT FLEX ROLLS, made from aluminum oxide abrasives combined with latex paper and sponge material, open-coat method. These rolls are perfect for detailed sanding of round edges, contours, and curves, providing excellent surface results for both primer and topcoat applications.

Grit range: 60#-800#

PRODUCT ADVANTAGES

• High Flexibility

The combination of latex paper and sponge material offers exceptional flexibility, making it ideal for sanding intricate shapes and hard-to-reach areas.

• Consistent Finish

The open-coat method ensures a uniform surface smoothness, even on curved parts, guaranteeing a consistent surface quality.

• Stable Performance

Delivers steady abrasive performance, resulting in an even scratch pattern and superior finish.



SOFT FLEX ROLLS offer excellent flexibility, performance, and versatility, making them the perfect choice for achieving a high-quality finish on complex surfaces.

SIZE mm	INCH	GRIT
114*2500	4.5"*98.5"	60#-800#



SAND PAPER / ROLL

SANDPAPER



Applications: ▼

- Metals
- Non-ferrous metals
- Paints
- Plastics
- Wood

BUDDIES



• **P-N**

P-N type is made from aluminum oxide with a resin bond and a flexible poly-cotton backing. Ideal for hand sanding on various surfaces. It offers low clogging, high flexibility, and good life time.



• **P-R**

P-R type has a special coating with aluminum oxide for sharp abrasion and reduced grit loss. It features a resin bond on a flexible poly-cotton backing, perfect for hand sanding, it provides low clogging, high flexibility, and excellent durability.



• **P-C**

P-C type is waterproof sandpaper that using silicon carbide on a paper backing. It is closed-coated for high material abrasion and has a flexible paper base for optimal adaptation to workpieces.

SIZE mm	INCH	GRIT
230*280	9"*11"	36~2000





SANDPAPER ROLL



Applications: ▾

- Metals
- Non-ferrous metals
- Paints
- Plastics
- Wood

BUDDIES



• R-N

R-N type is made from closed-coated aluminum oxide for high abrasion, along with a flexible cotton backing for optimal adaptation to workpieces. Simply cut to length by hand as needed.



• R-W

R-W type feature is white aluminum oxide, known for its high hardness and superior grinding ability. It generates less heat during sanding, offering high efficiency and excellent resistance to high temperatures, ensuring good stability.



• R-C

R-C type is ideal for wet sanding. It resists clogging and can be reused when used with water, making it perfect for sanding paint on wood, metal, and plastic surfaces.

SIZE	INCH	GRIT
115mm*5m/10m/20m/25m/50m	4.5"*197"/394"/788"/984"/1968"	40#-120#



SAND CLOTH ROLL



Applications: ▾

- Metals
- Non-ferrous metals
- Paints
- Plastics
- Wood

BUDDIES



• R-S

The R-S type is a tearable soft cloth sandpaper roll that is wear-resistant, water-resistant, and user-friendly. It is perfect for woodworking, furniture, crafts, and metal grinding. Its low-strength design allows for easy tearing by hand, making it suitable for curved and irregular surfaces.



• R-H

The R-H type is designed with a thickened cloth base for sharp grinding and to sand shedding, making it durable and long-lasting. It is perfect for grinding and polishing metal plates, blades, complex surfaces, wood products, jewelry, and painted surfaces.



• R-M

The R-M type is high-quality silicon carbide abrasive with a special coating for both dry and wet use. It reduces the need for frequent rinsing, produces minimal dust, it is suitable for grinding and polishing in like metal and brassware.



• R-Z

The R-Z type uses high-end zirconia alumina abrasive with an electrostatic sand planting process. This product's advantages are high sharpness, excellent heat resistance, and a long lifespan, preventing workpiece burns and ensuring high efficiency. It is particularly suitable for grinding stainless steel, alloy products, and other metals.

SIZE	INCH	GRIT
115mm*5m/10m/20m/25m/50m	4.5"*197"/394"/788"/984"/1968"	40#-120#





SELF-ADHESIVE SANDING ROLL



Applications:

- Metals
- Non-ferrous metals
- Paints
- Plastics
- Wood



BUDDIES



• L-Y

L-Y produced by durable aluminum oxide abrasive with anti-clogging coating. It uses a strong backing for coarse sanding and a flexible backing for fine sanding, making it ideal for automotive primer sanding and deburring plastic products.



• L-G

L-G type is combines aluminum oxide and zirconia abrasives, using latex backing for sharpness, durability, and flexibility, ensuring it not easy to disconnect. This cost-effective product is suitable for various sanding tasks.



• L-P

L-P type is made from aluminum oxide and ceramic abrasives with a heat-resistant backing. It's sharp, durable, and flexible, giving a smooth finish. The anti-clogging coating makes it great for automotive sanding and finishing plastic products.

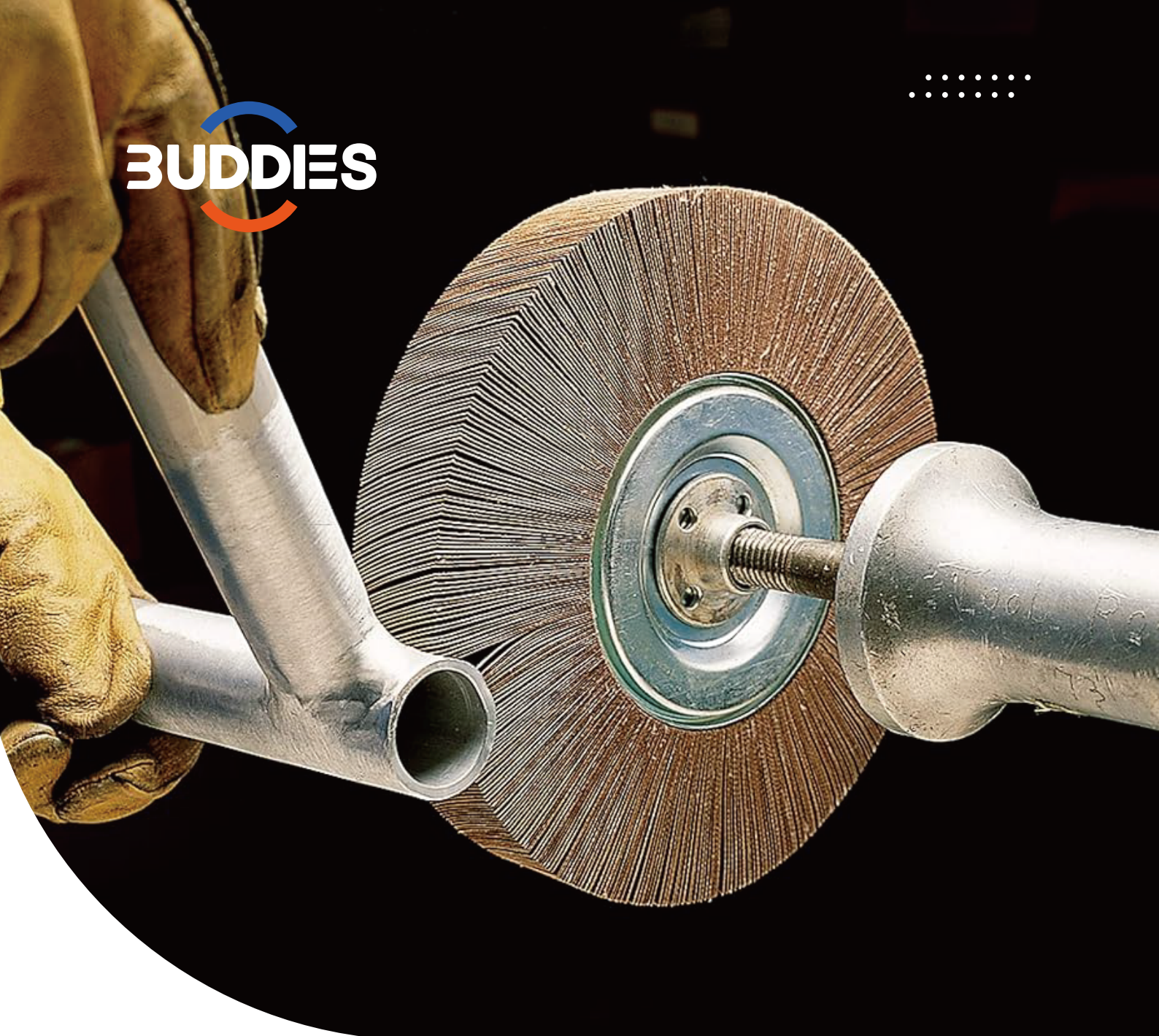


• L-C

L-C type is made from premium silicon carbide abrasives with a latex backing, offering excellent flexibility. Suitable for wet sanding, providing long-lasting use. Ideal for surface cleaning and polishing.

SIZE	INCH	GRIT
115mm*5m/10m/20m/25m/50m	4.5"*197"/394"/788"/984"/1968"	40#-120#





FLAP WHEEL

FLAP WHEELS ON FLANGES



It perfect for surface grinding and polishing stainless steel pipes and containers of any shape.

Crafted with flexibility to grind spots and weld seams, our flap wheels offer precise customization with a variety of dimensions and grit sizes. Choose from waterproof, oilproof, or dry grinding options for optimal performance in any environment.

Engineered for seamless coordination with polishing machines, grinders, and straight glazing machines, our flap wheels deliver professional-grade results with efficiency and precision.

PRODUCT ADVANTAGES

• Versatile Application

Ideal for surface polishing stainless steel pipes and metals of various shapes.

• Precise Customization

Wide range of dimensions and grit sizes for tailored grinding solutions.

• Enhanced Compatibility

Seamlessly coordinates with polishing machines, grinders, and straight glazing machines for professional results.



SIZE mm	INCH	RPM	GRIT
100*25*25	4"*1"*1"	8600	40~1000
100*50*25	4"*2"*1"	8600	40~1000
125*25*25/32	5"*1"*1"/ 1.2"	5700	40~1000
125*50*25/32	5"*2"*1"/ 1.2"	5700	40~1000
150*25*25/32	6"*1"*1"/ 1.2"	5700	40~1000
150*30*25/32	6"*1.2"*1"/ 1.2"	5200	40~1000
165*25*25/32	6.5"*1"*1"/ 1.2"	5200	40~1000
165*30*25/32	6.5"*1.2"*1"/ 1.2"	5200	40~1000
165*50*25/32	6.5"*2"*1"/ 1.2"	5200	40~1000
200*25*25/32	8"*1"*1"/ 1.2"	4300	40~1000
200*30*25/32	8"*1.2"*1"/ 1.2"	4300	40~1000
200*50*25/32	8"*2"*1"/ 1.2"	4300	40~1000
250*25*54/100	10"*1"*2.1"/ 4"	3400	40~1000
250*30*54/100	10"*1.2"*2.1"/ 4"	3400	40~1000
250*50*54/100	10"*2"*2.1"/ 4"	3400	40~1000
300*30*100/127	12"*1.2"*4"/ 5"	2850	40~1000
300*50*100/127	12"*2"*4"/ 5"	2850	40~1000
350*30*100/127	14"*1.2"*4"/ 5"	2250	40~1000
350*50*100/127	14"*2"*4"/ 5"	2250	40~1000
350*100*100/127	14"*4"*4"/ 5"	2250	40~1000

FLAP WHEELS ON SHAFT



▲ This product has aluminum oxide flaps with an X-Flex weight backing, perfect for small and hard-to-reach areas like inside pipes, cylinders, and irregular shapes. It effectively works on metals, plastics, marble, stone, concrete, wood, and leather.

PRODUCT ADVANTAGES



- **Versatile Use**

Ideal for detailed work in tight spaces.

- **Material Performance**

Excellent on various surfaces including metals, plastics, and natural materials.

- **Enhanced Durability**

X-Flex backing provides both strength and flexibility



SIZE mm	INCH	RPM	GRIT
10*10*3	0.4"*0.4"*0.12"	27500	40~240
15*10*3	0.6"*0.4"*0.12"	27500	40~240
20*15*6	0.8"*0.6"*0.24"	27500	40~240
25*25*6	1.0"*1.0"*0.24"	27500	40~240
30*25*6	1.2"*1.0"*0.24"	23000	40~240
40*15*6	1.6"*0.6"*0.24"	17500	40~240
40*25*6	1.6"*1.0"*0.24"	17500	40~240
50*15*6	2.0"*0.6"*0.24"	15200	40~240
50*25*6	2.0"*1.0"*0.24"	15200	40~240
60*25*6	2.4"*1.0"*0.24"	12700	40~240
75*25*6	3.0"*1.0"*0.24"	8900	40~240



SANDING BELT

ALUMINIUM OXIDE SANDING BELT



Our Aluminum Oxide Sanding Belt is engineered for optimal performance and durability. Crafted from premium aluminum oxide abrasive materials, this sanding belt delivers efficient and consistent sanding results across a variety of applications.

PRODUCT ADVANTAGES



- Superior Cutting Efficiency**

The high-quality aluminum oxide abrasive ensures quick material removal and a smooth finish.

- Long-Lasting Performance**

Durable construction extends the life of the sanding belt, reducing the need for frequent replacements.

- Versatile and Flexible**

Designed to conform to the shape of the workpiece, making it ideal for both flat and contoured surfaces.



SIZE mm	INCH	BACKING	JOINT	GRIT RANGE
10*330	3/8*13"	X-Wt Ployster Cloth	Overlap Joint/ Butt Joint	40#-400#
13*457	1/2*18"			
25*762	1*30"			
25*1067	1*42"			
50*1067	2*42"			
50*1219	2*48"			
50*1829	2*72"			
50*2100	2*83"			
75*457	3*18"			
75*533	3*21"			
75*610	3*24"			
100*533	4*21"			
100*610	4*24"			
100*915	4*36"			
152*1219	6*48"			

CALCINED ALUMINIUM OXIDE SANDING BELT



Our Calcined Aluminium Oxide Sanding Belt is engineered for industrial applications, offering superior durability and performance. Made from high-quality calcined aluminum oxide abrasive materials, this sanding belt is ideal for woodworking, metal grinding, and use with electric and pneumatic tools. It provides excellent resistance to clogging and has an extended lifespan.

PRODUCT ADVANTAGES

- Enhanced Durability

The calcined aluminum oxide abrasive ensures a longer lifespan, making it more durable and suitable for heavy-duty industrial use.

- Anti-Clogging and Long-Lasting

Designed to resist clogging, ensuring consistent performance and reducing downtime due to frequent belt changes.

- Strong Joint

The tightly pressed joint prevents belt breakage, providing reliable and uninterrupted operation in demanding environments.



SIZE mm	INCH	BACKING	JOINT	GRIT RANGE
10*330	3/8*13"	X-Wt Ployster Cloth	Overlap Joint/ Butt Joint	40#-400#
13*457	1/2*18"			
25*762	1*30"			
25*1067	1*42"			
50*1067	2*42"			
50*1219	2*48"			
50*1829	2*72"			
50*2100	2*83"			
75*457	3*18"			
75*533	3*21"			
75*610	3*24"			
100*533	4*21"			
100*610	4*24"			
100*915	4*36"			
152*1219	6*48"			

SILICON CARBIDE SANDING BELT



Our Silicon Carbide Sanding Belt is made with premium silicon carbide abrasives, known for their high hardness and excellent wear resistance. Suitable for grinding metals, ceramics, glass, and more. It is particularly well-suited for wet sanding and performs well in high-temperature and high-pressure conditions.

PRODUCT ADVANTAGES



- **High Hardness**

Ensures superior wear resistance and grinding precision.

- **Versatile Applications**

Ideal for metals, ceramics, glass, and more.

- **Exceptional Performance**

Maintains efficiency under high-temperature and high-pressure conditions.



SIZE mm	INCH	BACKING	JOINT	GRIT RANGE
10*330	3/8*13"	X-Wt/Y-Wt Ployster Cloth	Butt Joint/ S Joint	36#-600#
13*457	1/2*18"			
25*762	1*30"			
25*1067	1*42"			
50*1067	2*42"			
50*1219	2*48"			
50*1829	2*72"			
50*2100	2*83"			
75*457	3*18"			
75*533	3*21"			
75*610	3*24"			
100*533	4*21"			
100*610	4*24"			
100*915	4*36"			
152*1219	6*48"			

ZIRCONIA SANDING BELT-883B



The Zirconia Sanding Belt-883B Series is crafted with a black Y-type polyester cloth, designed for the precision casting industry. This belt is ideal for grinding and polishing gating, burrs, and weld seams on stainless steel, alloy steel, carbon steel, and high manganese steel castings.

PRODUCT ADVANTAGES



- **High Durability**

This specific formulation of zirconia abrasive ensures greater durability compared to other zirconia sanding belts, providing extended life and consistent performance.

- **Precision Grinding**

The robust construction makes it perfect for precise grinding tasks in the casting industry, ensuring a smooth and polished finish.

- **Versatile Application**

Suitable for various materials including stainless steel, alloy steel, carbon steel, and high manganese steel, making it a versatile choice for multiple industrial applications.



SIZE mm	INCH	BACKING	JOINT	GRIT RANGE
10*330	3/8*13"	X-Wt/Y-Wt Polyester Cloth	Butt Joint/ S Joint	40#-120#
13*457	1/2*18"			
25*762	1*30"			
25*1067	1*42"			
50*1067	2*42"			
50*1219	2*48"			
50*1829	2*72"			
50*2100	2*83"			
75*457	3*18"			
75*533	3*21"			
75*610	3*24"			
100*533	4*21"			
100*610	4*24"			
100*915	4*36"			
152*1219	6*48"			

ZIRCONIA SANDING BELT-809



Introduction: The Zirconia Sanding Belt-809 is designed with a blue Y-type polyester cloth, tailored for precision casting applications and the grinding of golf club heads. This sanding belt stands out for its exceptional sharpness compared to other zirconia belts.

PRODUCT ADVANTAGES



• Exceptional Sharpness

The unique formulation ensures a sharper cutting edge, providing efficient material removal and a smooth finish.

• Precision Performance

Ideal for detailed grinding tasks in the precision casting industry and for finishing golf club heads, ensuring high-quality results.

• Durable Construction

The robust Y-type polyester backing offers enhanced durability, making it suitable for demanding industrial applications.



SIZE mm	INCH	BACKING	JOINT	GRIT RANGE
10*330	3/8*13"	X-Wt/Y-Wt Polyester Cloth	Butt Joint/ S Joint	40#-120#
13*457	1/2*18"			
20*520	3/4*21"			
25*762	1*30"			
25*1067	1*42"			
50*1067	2*42"			
50*1219	2*48"			
50*1829	2*72"			
50*2100	2*83"			
75*457	3*18"			
75*533	3*21"			
75*610	3*24"			
100*533	4*21"			
100*610	4*24"			
100*915	4*36"			
152*1219	6*48"			

ZIRCONIA SANDING BELT-533



The ZIRCONIA SANDING BELT-533 series sanding belt features a durable blue Y-type polyester cloth backing, specifically engineered for the precision casting industry. This belt excels in grinding and polishing tasks on stainless steel, alloy steel, carbon steel, and high manganese steel castings. The 533 series stands out for its unique combination of sharpness and durability, tailored to meet the rigorous demands of industrial applications.

PRODUCT ADVANTAGES

- **Superior Sharpness**

The zirconia abrasive formulation is designed for exceptional cutting efficiency, providing fast material removal while maintaining a smooth finish.

- **Robust and Durable**

The Y-type polyester backing enhances the belt's strength and longevity, making it ideal for heavy-duty tasks in challenging environments.

- **Application Versatility**

While perfect for precision casting, the 533 series is also suitable for other demanding grinding and polishing applications, ensuring consistent high-quality results.



SIZE mm	INCH	BACKING	JOINT	GRIT RANGE
10*330	3/8*13"	X-Wt/Y-Wt Ployster Cloth	Butt Joint/ S Joint	36#-120#
13*457	1/2*18"			
20*520	3/4*21			
50*1219	2*48"			
50*1829	2*72"			
50*2100	2*83"			
100*610	4*24"			
100*915	4*36"			

CERAMIC SANDING BELTS-960



The CERAMIC SANDING BELTS SG960 are engineered with classic red ceramic abrasives and brown Y-type polyester cloth backing. These belts are known for their self-sharpening properties, providing exceptional sharpness and wear resistance. They are specifically designed for demanding industrial applications in the precision casting industry, such as grinding gating and risers on titanium alloy, stainless steel, and high manganese steel, as well as removing oxide layers from steel plates, pipes, and tanks.

PRODUCT ADVANTAGES

• Self-Sharpening Abrasive

The ceramic abrasive material offers superior self-sharpening capabilities, ensuring continuous cutting efficiency and a consistently sharp edge throughout the belt's lifespan.

• Durability and Wear Resistance

The Y-type polyester backing provides enhanced durability and wear resistance, making these belts ideal for heavy-duty industrial applications.

• Anti-Clogging and Long Lifespan

The anti-clogging design extends the belt's lifespan, reducing downtime and improving overall productivity in precision grinding tasks.



SIZE mm	INCH	BACKING	JOINT	GRIT RANGE
10*330	3/8*13"	Y-Wt Polyester Cloth	Butt Joint	36#-120#
20*520	3/4*21"			
50*1219	2*48"			
50*1829	2*72"			
50*2100	2*83"			
100*610	4*24"			
100*915	4*36"			

CERAMIC SANDING BELTS-980



The CERAMIC SANDING BELTS 980 series is designed for heavy-duty applications in hard alloy and heavy stock removal fields. It is widely used for deburring and edge-breaking in die-casting and forging, as well as for grinding large removal workpieces such as aircraft blades, heat-sensitive forgings, low carbon steel castings, hammers, blades, stainless steel sheets, nickel alloy turbine blades, and weld seams.

PRODUCT ADVANTAGES



- **Self-Sharpening Abrasive**

The ceramic abrasive offers excellent self-sharpening properties, maintaining high cutting efficiency throughout its lifespan.

- **Strong Bonding Structure**

The super-strong bonding structure ensures the belt does not easily break, providing a long service life.

- **Superior Cooling Coating**

The premium coating provides effective cooling during cutting, preventing workpiece burning and ensuring optimal performance.



SIZE mm	INCH	BACKING	JOINT	GRIT RANGE
10*330	3/8*13"	Y-Wt Ployster Cloth	Butt Joint	36#-120#
20*520	3/4*21"			
50*1219	2*48"			
50*1829	2*72"			
50*2100	2*83"			
100*610	4*24"			
100*915	4*36"			

CERAMIC SANDING BELTS-990



The CERAMIC SANDING BELTS-990 series is a new generation sanding belt that combines ceramic and aluminum oxide abrasives. These belts are specifically designed for heavy-duty applications, such as grinding gates and burrs on castings, removing weld scars and seams on small hardware, and deburring and finishing metal surfaces, including stainless steel.

PRODUCT ADVANTAGES



- Exceptional Cutting Efficiency**
The hybrid abrasive blend ensures superior cutting performance and self-sharpening capabilities for consistent material removal.
- Durability and Strength**
The sturdy Y-type polyester backing provides excellent durability, preventing belt breakage and ensuring a long service life.
- Enhanced Cooling**
The premium coating aids in cooling during grinding, preventing overheating and burn marks on the workpiece.



SIZE mm	INCH	BACKING	JOINT	GRIT RANGE
50*2100	2*83"	Y-Wt Ployster Cloth	Butt Joint	40#



FLOOR SANDING BELTS



PRODUCT ADVANTAGES



- Floor sanding belts fit compatible drum floor sanders to remove old finish, smooth surfaces, and prepare hardwood floors for finishing.

SIZE mm	INCH	MATERIAL	JOINT	GRIT RANGE
200*750	8-7/8*29-1/2"	Ceramic	X-Wt/Y-Wt Ployster Cloth	Butt Joint/ S Joint
200*750	8-7/8*29-1/2"	Zirconia		
200*750	8-7/8*29-1/2"	Slicone Carbide		
200*750	8-7/8*29-1/2"	Aluminum Oxide		



WIDE SANDING BELTS



PRODUCT ADVANTAGES



Our Wide sanding belts are great for use on many different surfaces to complement its already wide range of applications. Perfect for use on timesaver machines or other automatic finish sanders.

SIZE mm	INCH	BACKING	BACKIMATERIALNG	Joint
406*1219	16*48"	X-Wt/Y-Wt Ployster Cloth	Aluminum Oxide/ Slicone Carbide/Zirconia	Butt Joint/ S Joint/Overlap Joint
430*1370	17*54"			
457*2160	18*85"			
480*1219	19*48"			
480*1520	19*60"			
630*1219	25*48"			
630*1520	25*60"			
630*1900	25*75"			
915*1520	36*60"			
915*1900	36*75"			
940*2620	37*103"	X-Wt/Y-Wt Ployster Cloth/Paper		
1150*2620	45*103"			
1320*2200	52*86-1/2"			
1320*2620	52*103"			
1320*3500	52*138"			





MACHINES & ACCESSORIES

ANGLE GRINDER-ACTPLUS100

POWER TOOLS



Discover the power and versatility of our Actplus100, designed to meet the highest standards of performance and durability. Whether you are a professional or a DIY enthusiast, our Angle Grinder is the perfect tool for a wide range of cutting, grinding, and polishing applications.

PRODUCT FEATURES



- **High Efficiency**

Brushless motor increases efficiency by over 30%, reducing labor costs.

- **Variable Speed**

Adjustable speed from 3000/min to 12000/min to suit different tasks.

- **Maintenance-Free**

Brushless design extends product life and prevents common issues.

PNEUMATIC POLISHING GRINDER-ACTPLUS200

POWER TOOLS



Our pneumatic polishing tools is compact, versatile, and high-speed. It operates quietly with minimal vibration and features powerful dust extraction. Ideal for grinding iron, wood, plastics, tires, and fine polishing in various industries, as well as deburring, rust removal, and paint stripping.

PRODUCT FEATURES



- **Powerful Performance**

Alloy core ensures strong power and long lifespan.

- **Versatile Use**

Compatible with various grinding discs and suitable for multiple industries.

- **User Comfort**

Lightweight design reduces hand fatigue and vibration.



HOOK & LOOP SANDING PAD ACCESSORIES

【Premium Material】

-The high toughness cushion and the special-shaped processing surface fit more comprehensively and have good air permeability.

【Feature】

Hook and Loop backing can be replaced quickly and easily.

【Easy to Use】

The hook and loop backing pad will makes the changing between the synthetic wool pad and the sanding disc very easy and simple



ROUND HOLE SANDING PAD



SIZE mm	INCH	THICKNESS mm	THRED SIZE	RPM	PCS/CTN
75/80	3"	10	M10/M14	20100	500
100	4"	10	M10/M14	15300	400
115	4.5"	10	M14	13300	250
125	5"	10	M10/M14	12250	200
150	6"	10	M14/M16	10200	100
180	7"	10	M14/M16	8500	100



HEXAGONAL SANDING PAD



SIZE mm	INCH	THICKNESS mm	THRED SIZE	RPM	PCS/CTN
100	4"	3/10	M10/M14	15300	400
115	4.5"	3/10	M14	13300	250
125	5"	3/10	M10/M14	12250	200
150	6"	3/10	M14/M16	10200	100
180	7"	3/10	M14/M16	8500	100

HOOK & LOOP FLEXIBLE BACKING PAD

ACCESSORIES



PRODUCT ADVANTAGES

- **【Premium Material】**

The backing pad is made of polyurethane which is lightweight, flexible, long-lasting, well-balanced and minimizes heat transfer.

- **【Easy To Install】**

The thread allows for quick and easy installation. Easy to change pads and clean up.

- **【Hook & Loop Design】**

Easy installation and removal sandpaper, also will not fall off when installed in use, convenient for you to change out, save time, improve work efficiency.

SIZE mm	INCH	THICKNESS mm	HOLES	RPM	PCS/CTN
50	2"	10	No hole	30600	1000
75	3"	10	No hole	20100	500
100	4"	10	No hole	15300	150
115	4.5"	10	No hole	13300	100
125	5"	10	No hole/5/6/8 holes	12250	100
150	6"	10	No hole/6/9/15/17 holes	10200	100

HOOK & LOOP PAD SAVER

ACCESSORIES



- **【BACKING PAD PROTECTION】**

The backing pad protection allows to reduce the wear of the backing pad without altering its hardness.

- **【Cost-Effective】**

Use Sander Pad Saver can save your time and money to replace the Backing Pad, Replacing the backplane is time-consuming, labor-intensive, and expensive.

- **【Hook and Loop Design】**

Strong hook-and-loop protection layer, optimises adhesion between the abrasive disc and the backing pad. Easy installation and disassembly.

PRODUCT ADVANTAGES



SIZE mm	INCH	THICKNESS mm	HOLES	RPM	PCS/CTN
50	2"	12	No hole	30600	1000
75	3"	12	No hole	20100	500
100	4"	12	No hole	15300	400
115	4.5"	12	No hole	13300	250
125	5"	12	No hole/5/6/8 holes	12250	200
150	6"	12	No hole/6/9/15/17 /49holes	10200	100



LIVE UP TO TRUST

FOLLOW THE GERMAN QUALITY FROM 1952



WORK SAFELY

QUALITY ASSURANCE FROM GERMANY

SAFE Assurance

Unsafe and improper use of grinding consumables can cause bodily injury and equipment damage. Therefore, it is essential to choose high-security grinding products. Our products are of high grade and undergo strict security inspections. They comply with European standards EN12413 and EN13743, ensuring stringent safety protection. By using high-quality, high-security machines and tools, the rate of accidents is minimized.

BUDDIES Company promise

We are a professional abrasives manufacturer committed to safety, environmental protection, and a spirit of humanistic care. We comply with national laws and meet both national and industrial standards. Safety, environmental protection, professionalism, and diligence are our core principles.



Buddies Abrasives Technology Company



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