




## Qisheng Abrasive Technology Co., Ltd



Guangdong Qisheng Abrasive Technology Co., Ltd., established in 2008, specializes in the manufacture of high-quality abrasive products such as sanding sponges, and different types of jumbo rolls. Our independently developed "  " brand is widely recognized in the market.

Our factory, spanning an area of 20,000 square meters, is equipped with two advanced abrasive planting production lines to ensure the stability of product quality. Our production process covers abrasive planting, printing, velour backing, adhesive backing, and cutting stages, with multiple punching machines in place to enhance production efficiency. With our rigorous quality control system in place, we've achieved an excellence rate of over 99.9% for our products.

With a commitment to diligence, quality, and innovation, we aim to provide superior products and services. We pride ourselves on our technological expertise, customer collaboration, and quality OEM services, including packaging and logo design.





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# Sanding Sponges







# Sanding Sponge Block



## Brown Fused Alumina

GritP36-P280

High toughness, high stacking density, and good wear resistance

## TPU Film

Good flexibility, able to handle various shapes and curved surfaces

## High quality sponge

Good elasticity and softness to better fit the surface of the polished object

SK70

## Features

- Highly flexible due to the stretchy film and soft sponge
- Good for hand sanding on hard-to-reach areas and round shapes
- Consistent surface finishes even on curved parts  
Regular scratch pattern due to consistent grinding performance
- Wet & dry sanding available







# Sanding Sponge Block



## Brown Fused Alumina

GritP36-P280

High toughness, high stacking density, and good wear resistance

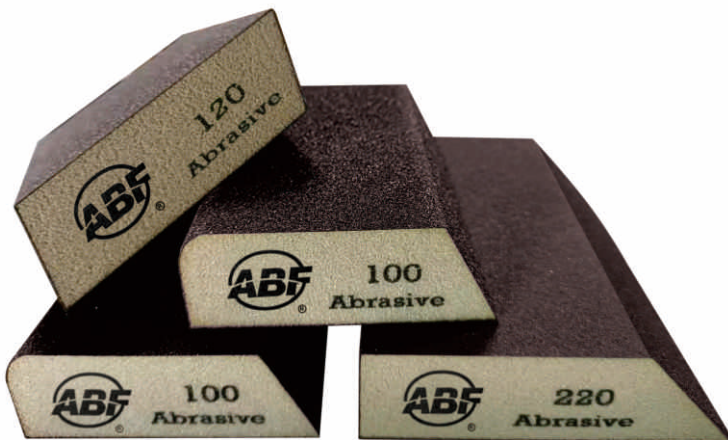
## TPU Film

Good flexibility, able to handle various shapes and curved surfaces

## High quality sponge

Good elasticity and softness to better fit the surface of the polished object

SK80

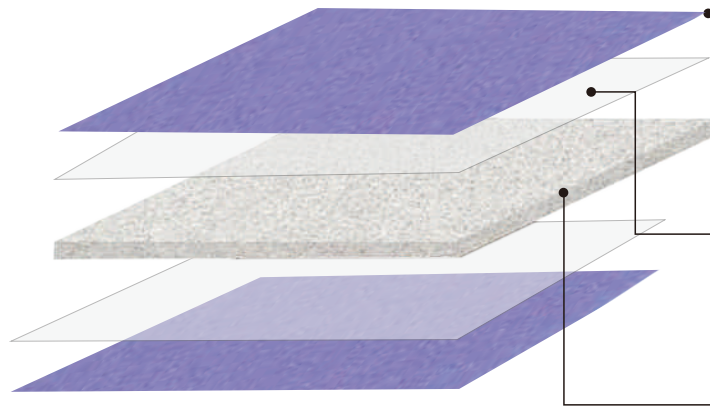


## Features

- Highly flexible due to the stretchy film and soft sponge
- Good for hand sanding on hard-to-reach areas and round shapes
- Consistent surface finishes even on curved parts
- Regular scratch pattern due to consistent grinding performance
- Wet & dry sanding available



# Two-Sided Sanding Sponge



## **Brown Fused Alumina** GritP36-P280

High toughness, high stacking density, and good wear resistance

## **TPU Film**

Good flexibility, able to handle various shapes and curved surfaces

## **High quality sponge**

The foam sponge has a high density and high resilience

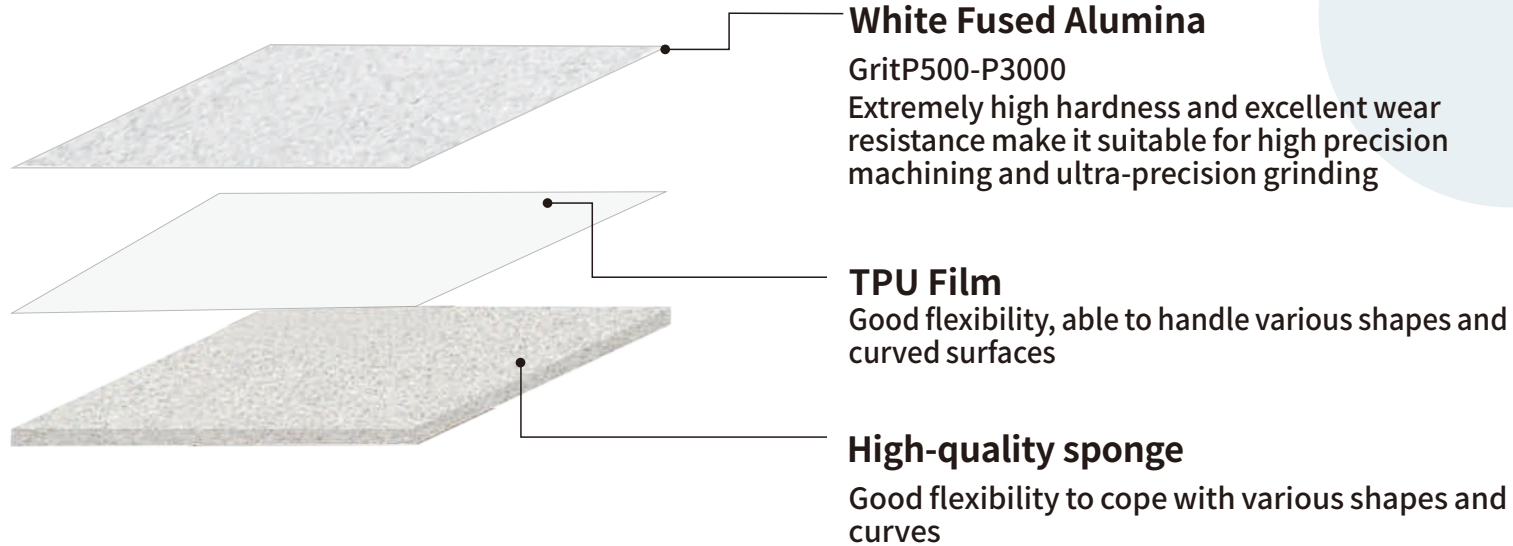
SK120



## **Features**

- Highly flexible due to the stretchy film and soft sponge
- Good for hand sanding on hard to reach areas and round shapes
- Consistent surface finishes even on curved parts
- Regular scratch pattern due to consistent grinding performance
- Wet & dry sanding available





SDI40A

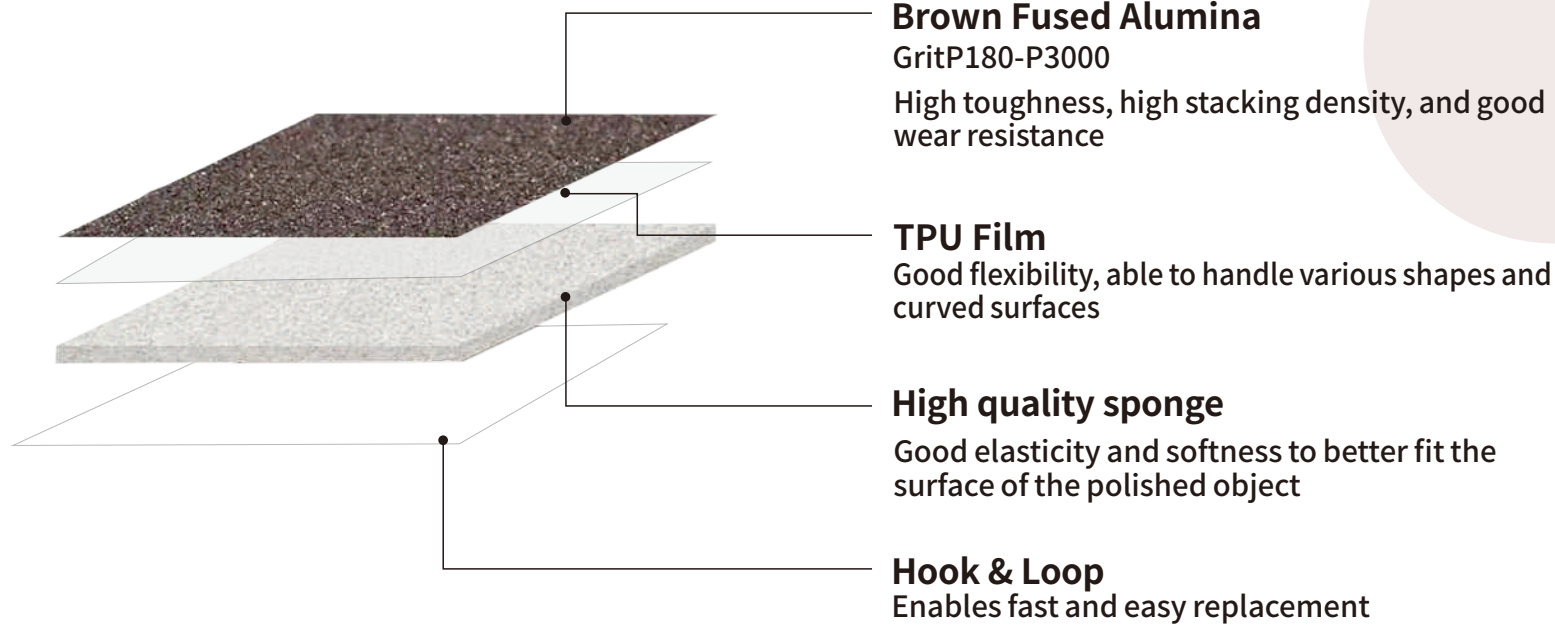


## Features

- Special bonding technology is used for the abrasive surface and substrate to ensure firmness
- It can adapt to different curved surfaces and angles
- The abrasive surface is smooth, free from burrs and impurities, and enhances the quality and efficiency of sanding



# Velcro Sanding Sponge



SV70A



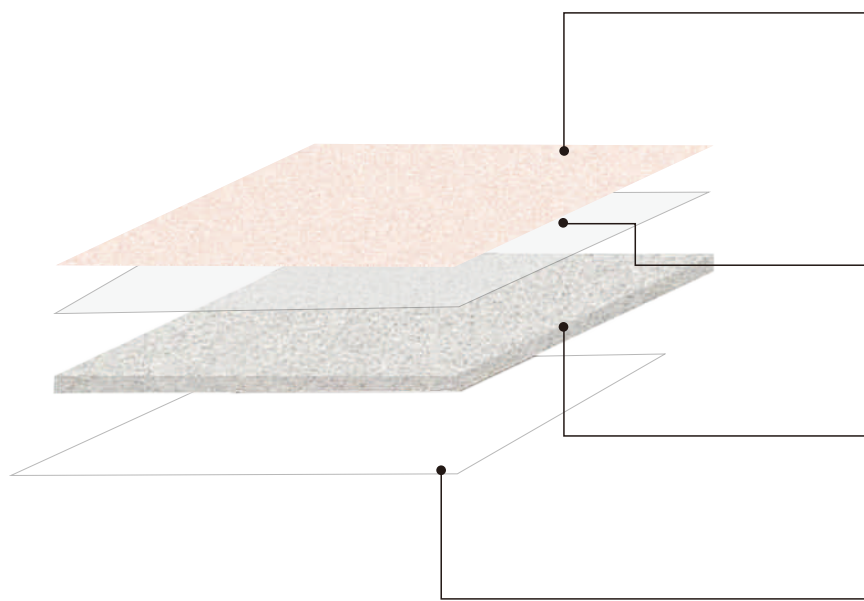
## Features

- Suitable for polishing various surfaces, curves, and parts.
- Soft substrate to prevent surface scratching.
- Sharp cutting performance, durable, and capable of producing a smooth and consistent surface when polished
- Wet & Dry sanding available





# Velcro Sanding Sponge



## White Fused Alumina

GritP320-P3000

Extremely high hardness and excellent wear resistance make it suitable for high precision machining and ultra-precision grinding

## TPU Film

Good flexibility, able to handle various shapes and curved surfaces

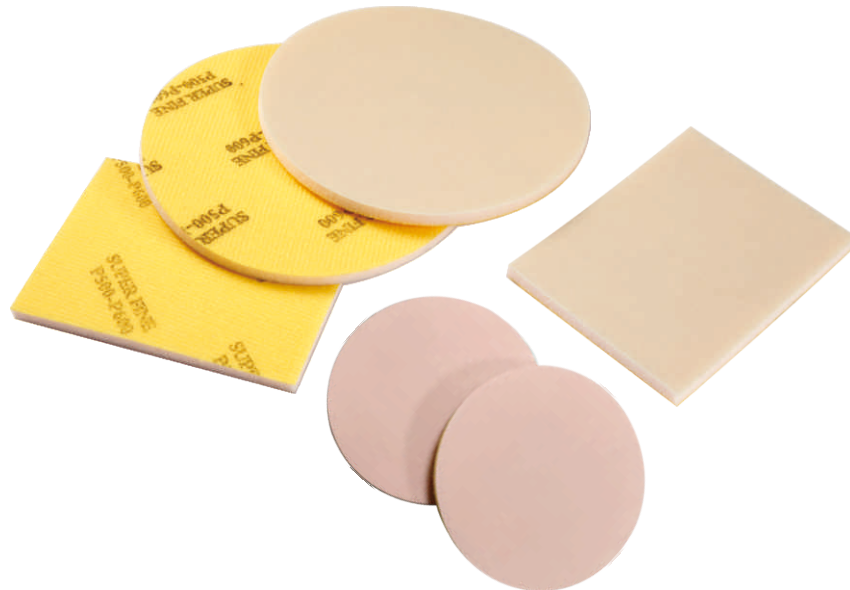
## High quality sponge

Good elasticity and softness to better fit the surface of the polished object

## Hook & Loop

Enables fast and easy replacement

SV70B

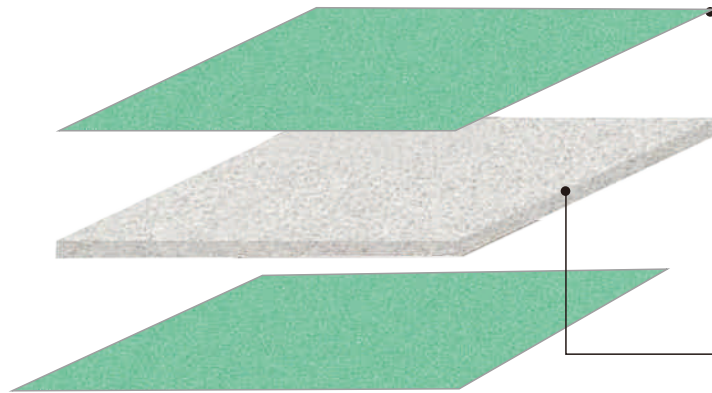


## Features

- Suitable for polishing various surfaces, curves, and parts
- Soft substrate to prevent surface scratching
- Sharp cutting performance, durable, and capable of producing a smooth and consistent surface when polished
- Wet & Dry sanding available



# Eva Sanding Sponge



## Zirconia + Aluminum Oxide

Grit P40-P3000

High hardness and low wear, delivering efficient  
And precise polishing results

## EVA sponge

Exceptional elasticity and excellent flexibility

EV80



## Features

- Ideal for removing defects
- Perfect for sanding small parts, models, and toys
- Wet & Dry sanding available





SR70



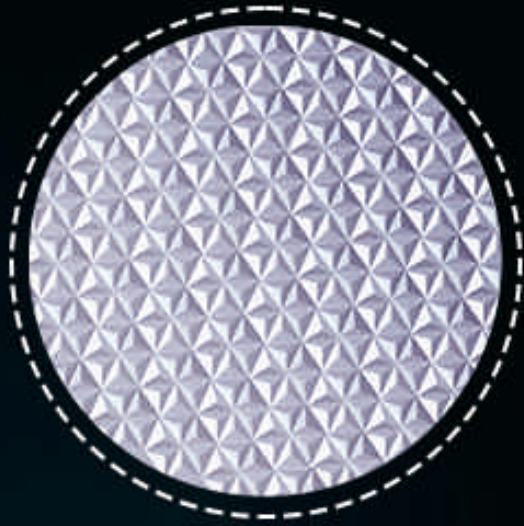
## Technical details

<b>Grain:</b>	Alumina Oxide
<b>Grit:</b>	P40-P800
<b>Backing:</b>	Latex paper + Sponge
<b>Size:</b>	114mm*25m
<b>Coating:</b>	Open Coat
<b>Applications:</b>	Wood, Paint, Metal, Plastic, Drywall, Automotive Surface

## Features

- Soft Flex Roll pre-cut sheets, conveniently packaged in roll form, are ideal for fine sanding on round edges, contours, and curves, providing an outstanding finish on primers and topcoats

# Spot Sanding Film





L468



## Technical details

<b>Grain:</b>	Silicon Carbide
<b>Grit:</b>	P1000-P5000
<b>Backing :</b>	PSA Latex Paper
<b>Size:</b>	32mm or Customized
<b>Applications:</b>	Polishing of car paint, mobile phone shell, plastic and furniture

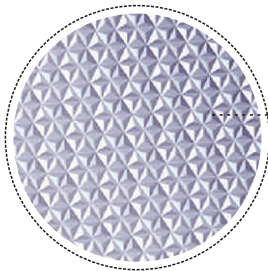
## Features

- Ideal for the defect repair process for automotive finishes
- Faster cut and longer life
- Consistent performance and quality
- Minimum sanding scratches
- PSA for fast and easy change
- Wet & dry sanding available





A466



**Pyramid Three-Dimensional Structure** enhance the cutting force and durability of products, while ensuring the uniformity and consistency of grinding effects

## Technical details

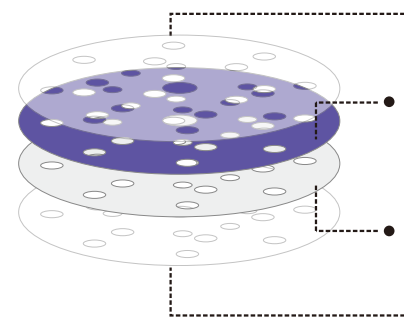
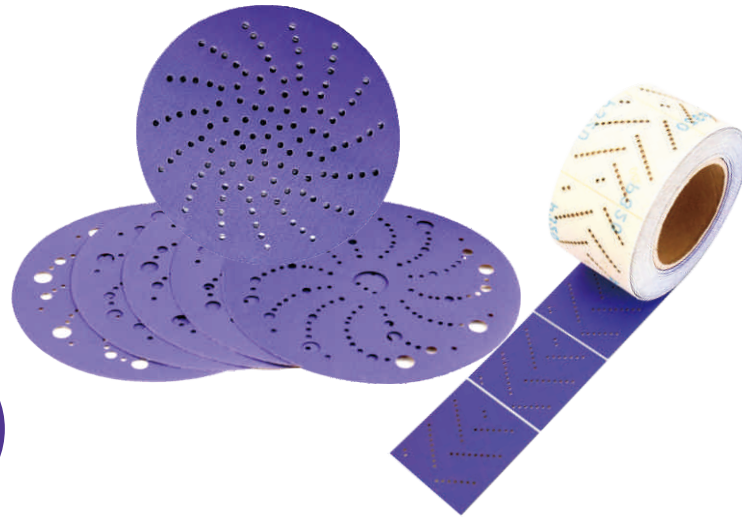
<b>Grain:</b>	Silicon Carbide
<b>Grit:</b>	P2500-P5000
<b>Backing :</b>	PE Film
<b>Size:</b>	32mm or Customized
<b>Applications:</b>	Polishing of car paint, mobile phone shell, plastic and furniture

## Features

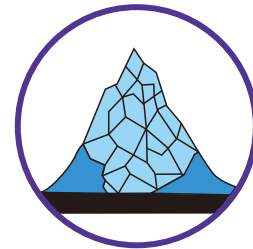
- Improved cutting force and excellent grinding performance
- Even and smooth surface treatment results
- Lower grinding temperature and fewer processing steps required
- Efficient and convenient for localized polishing and repair
- High-quality adhesive with strong adhesion and ease of use
- Dry & Wet sanding available

# Sanding Discs & Jumbo Rolls





- **Open Coat**  
Effective anti-clogging, more durable
- **Ceramic + Alumina Oxide**  
P60-P800  
Faster cutting speed and longer durability
- **C-wt Latex Paper**  
Good flexibility, not easy to crack
- **PSA or Hook & Loop**  
Enables fast and easy replacement



- **Self-sharpening of abrasives**  
Continuously generating new cutting surfaces, high grinding efficiency, strong wear resistance

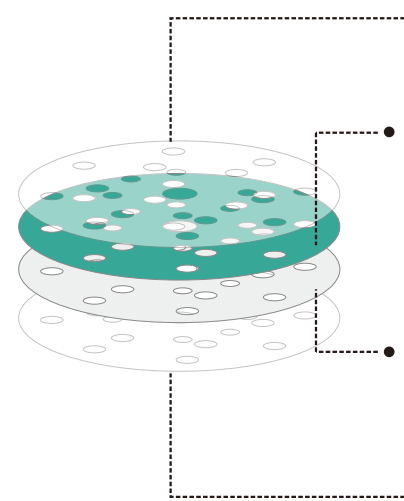
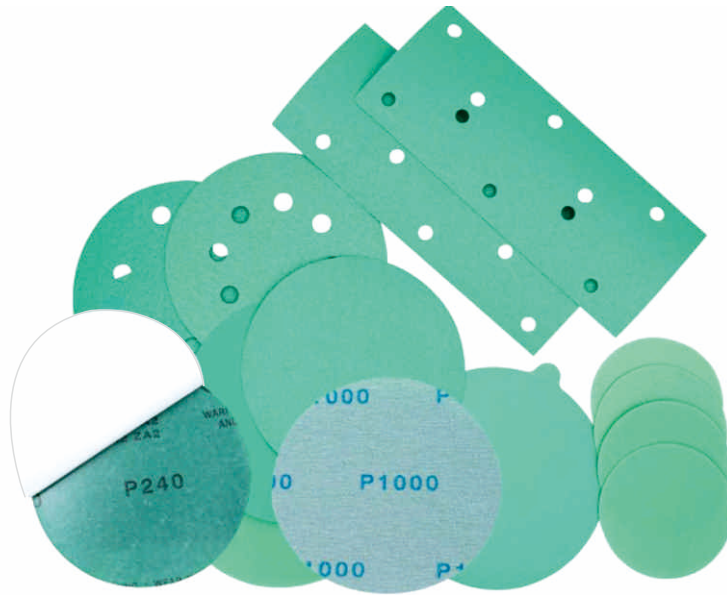
## General Purpose Style

5"						other sizes and shapes could be customized as request
	125-PSA	125-0H	125-5H	125-8H	125-9H	
6"						
	150-PSA	150-0H	150-6H	150-7H	150-9H	150-15H
	150-17H	150-Multihole	115mm Roll	70*198-8H	92*175-8H	92*175-7H

## Features

- Extremely fast cut and consistent finish
- Stay sharp and keep an extra-long life
- Deliver outstanding performance with less pressure
- Excellent durability and high efficiency, reduce overall process time
- PSA or Hook and loop for fast and easy change
- Wet & dry sanding available





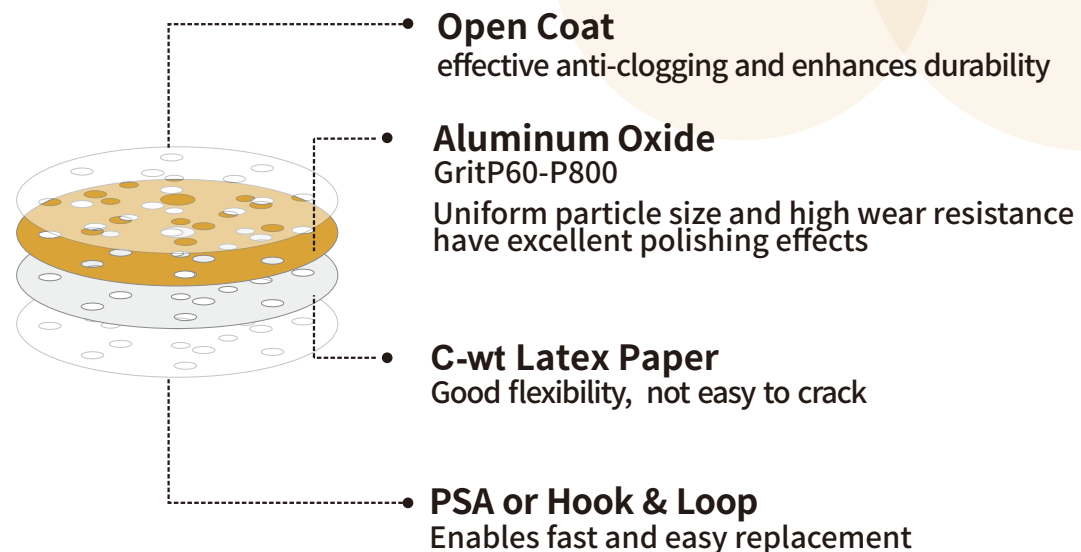
- **Open Coat**  
Effective anti-clogging and enhances durability
- **Zirconia + Aluminum Oxide**  
Grit P60-P2000  
high hardness and low wear, delivering efficient and precise polishing results
- **PET Film**  
Strong adhesion, high tensile strength, reducing sand loss
- **PSA or Hook & Loop**  
Enables fast and easy replacement

## General Purpose Style

5"						other sizes and shapes could be customized as request
	125-PSA	125-0H	125-5H	125-8H	125-9H	
6"						
	150-PSA	150-0H	150-6H	150-7H	150-9H	150-15H
	150-17H	150-Multihole	115mm Roll	70*198-8H	92*175-8H	92*175-7H

## Features

- Excellent cutting performance
- Create even and perfect surface
- Fine finish and less shelling
- Great for edges, corners, and irregular shapes sanding
- Long lasting and efficient
- Wet & dry sanding available



## General Purpose Style.....

5"						other sizes and shapes could be customized as request
	125-PSA	125-0H	125-5H	125-8H	125-9H	
6"						
	150-PSA	150-0H	150-6H	150-7H	150-9H	150-15H
	150-17H	150-Multihole	115mm Roll	70*198-8H	92*175-8H	92*175-7H

## Features

- Create fine and smooth surface
- Provides uniformed finish and less chipping
- Anti-clogging and reduce dust problem
- Long lasting and affordable
- PSA or Hook and loop for fast and easy change
- Dry sanding



A286



- Open Coat**  
 Effective anti-clogging, more durable
- Aluminum Oxide**  
 GritP60-P1000  
 Uniform particle size and high wear resistance  
 have excellent polishing effects
- C-wt Latex Paper**  
 Good flexibility, not easy to crack
- PSA or Hook & Loop**  
 Enables fast and easy replacement

## General Purpose Style

5"						other sizes and shapes could be customized as request
	125-PSA	125-0H	125-5H	125-8H	125-9H	
6"						
	150-PSA	150-0H	150-6H	150-7H	150-9H	150-15H
	150-17H	150-Multihole	115mm Roll	70*198-8H	92*175-9H	92*175-7H

## Features

- The electrostatic sand planting process results in even and full sand particles that won't fall off even when bent
- Sharp grinding makes it easy to achieve the desired grinding effect
- Dry sanding





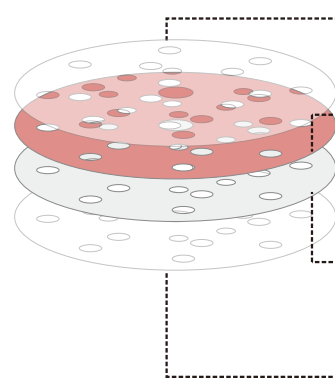
- **Brown Fused Alumina**  
Grit P60-P1000  
Uniform particle size and high wear resistance have excellent grinding effects
- **J-wt Cloth**  
Durable and sturdy, with strong tensile strength
- **PSA or Hook & Loop**  
Enables fast and easy replacement

## General Purpose Style

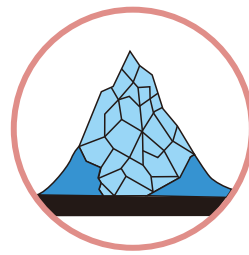
5"						other sizes and shapes could be customized as request
	125-PSA	125-0H	125-5H	125-8H	125-9H	
6"						
	150-PSA	150-0H	150-6H	150-7H	150-9H	150-15H
	150-17H	150-Multihole	115mm Roll	70*198-8H	92*175-8H	92*175-7H

## Features

- Wear-resistant and not easy to break
- Cloth-backed sandpaper has high elasticity and polishing performance
- Economical, efficient, and durable
- Dry & Wet sanding available



- Open Coat**  
Effective anti-clogging, more durable
- Silicon Carbide**  
Grit P600-P5000  
Sharp abrasive with high hardness and wear resistance
- FV Soft Film**  
Extremely flexible soft touch prevents over-sanding
- PSA or Hook & Loop**  
Enables fast and easy replacement



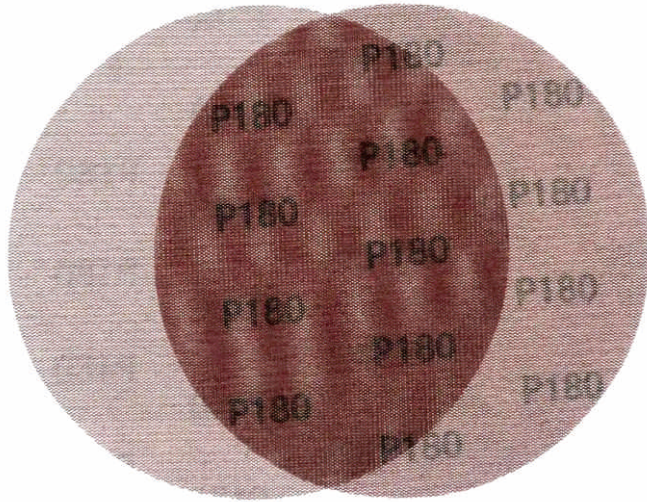
- Self-sharpening of abrasives**  
Continuously generating new cutting surfaces, high grinding efficiency, strong wear resistance

## General Purpose Style.....

5"						other sizes and shapes could be customized as request
	125-PSA	125-0H	125-5H	125-8H	125-9H	
6"						
	150-PSA	150-0H	150-6H	150-7H	150-9H	150-15H
	150-17H	150-Multihole	115mm Roll	70*198-8H	92*175-8H	92*175-7H

## Features

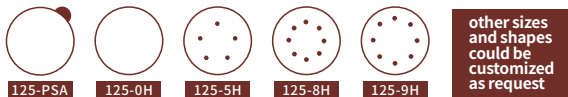
- Ultra-fine surface and extremely flexible
- Soft to the touch, preventing over-polishing
- Polishes quickly and uniformly
- Cuts quickly and is durable
- Dry & Wet sanding available



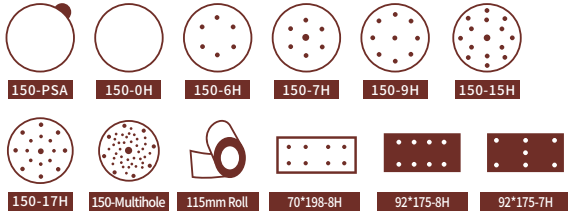
NS368

## General Purpose Style

5"



6"



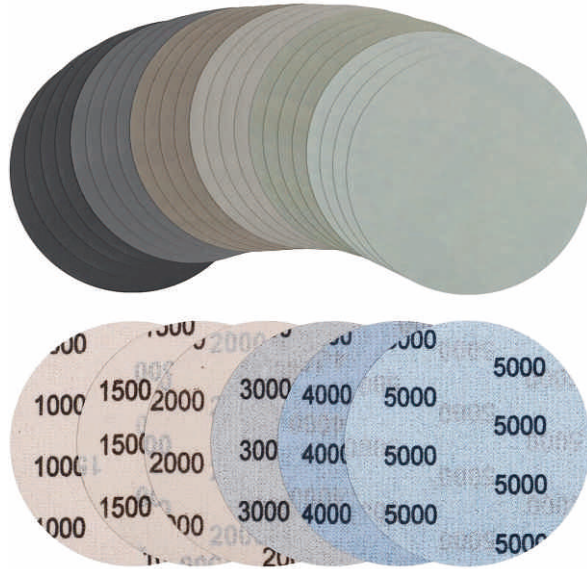
## Technical details

<b>Grain:</b>	Aluminum Oxide
<b>Grit:</b>	P60-P800
<b>Backing:</b>	Polyester Fiber
<b>Applications:</b>	Surface grinding for wood, metal, acrylic, paint, polyester and fiberglass

## Features

- More durable than traditional sanding discs
- Resistant to clogging, better dust extraction
- Versatile can be used on various surfaces and grits
- Helps achieve smoother, more consistent results
- Hook and loop for fast and easy change
- Wet & dry sanding available





## Technical details

<b>Grain:</b>	Silicon Carbide
<b>Grit:</b>	P60-P7000
<b>Backing:</b>	C-wt Letax Paper
<b>Applications:</b>	Car headlights, paint, furniture mobile phone casings, plastic, 3C electronics

## Features

- Dense, uniform abrasive planting ensures powerful cutting
- High-quality latex paper offers flexibility and strong tensile strength
- Durable and long-lasting

### General Purpose Style

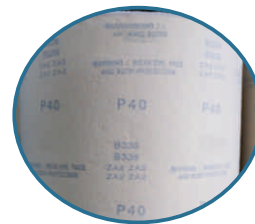
5"						other sizes and shapes could be customized as request
	125-PSA	125-0H	125-5H	125-8H	125-9H	
6"						
	150-PSA	150-0H	150-6H	150-7H	150-9H	150-15H
	150-17H	150-Multihole	115mm Roll	70*198-8H	92*175-8H	92*175-7H



# Jumbo Rolls



PSA/Hook & Loop Backing

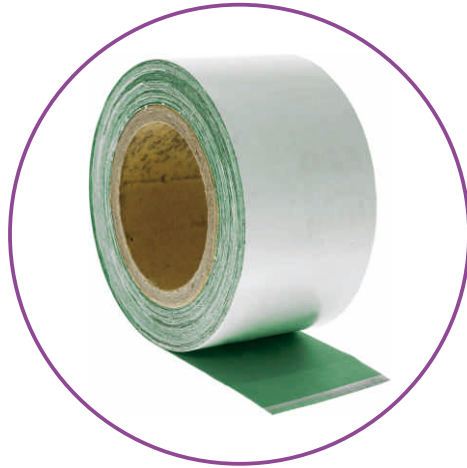


Custom Logo

Item	Width of Jumbo Roll
A732	1380mm
A312	1380mm
A312T	1380mm
A286	1380mm
AJ8	1380mm
SF358	1380mm
NS368	1380mm
MP88	1380mm
MS40	1380mm
MS88	1380mm
Customized size is available for all items	



# Sanding Rolls



We not only offer custom sizing, velcro and PSA backing, but also provide packaging design and OEM services.



# Metallographic Sandpaper



Custom Sandpaper for metallographic analysis



# Metallographic Sandpaper



MS40

- **Brown Fused Alumina**  
GritP60-P2000  
High hardness, extremely sharp, and strong wear resistance
- **C-wt Kraft Paper**  
Good flexibility, water-resistant and wear-resistant
- **PSA or Hook & Loop**  
Enables fast and easy replacement
- **Self-sharpening**  
Black silicon carbide abrasive has a certain self-sharpening ability, which enables it to sharpen itself during use and maintain sharpness

## GENERAL PURPOSE STYLE

8"



200-PSA



200-0H



200-5H



200-8H



200-9H

other sizes and shapes could be customized as request

9"



230-PSA



230-0H



230-6H



230-7H



230-9H



230-15H

## Features

- Sharp cutting edge, uniform abrasive distribution
- The sandpaper has no debris accumulation or shedding providing stronger cutting power
- The paper is specially treated for antislip performance with moderate hardness and superior performance
- Wet & dry sanding available

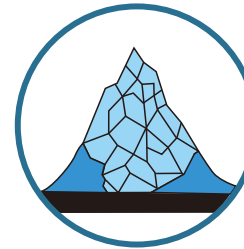


# Metallographic Sandpaper



MS88

- **Green Silicon Carbide**  
GritP80-P5000  
Higher hardness and better toughness compared to ordinary silicon carbide
- **C-wt Latex Paper**  
Good flexibility, not easy to crack
- **PSA or Hook & Loop**  
Enables fast and easy replacement



- **Self-sharpening**  
Black silicon carbide abrasive has a certain self-sharpening ability, which enables it to sharpen itself during use and maintain sharpness

## GENERAL PURPOSE STYLE

8"



200-PSA



200-0H



200-5H



200-8H



200-9H

other sizes and shapes could be customized as request

9"



230-PSA



230-0H



230-6H



230-7H



230-9H



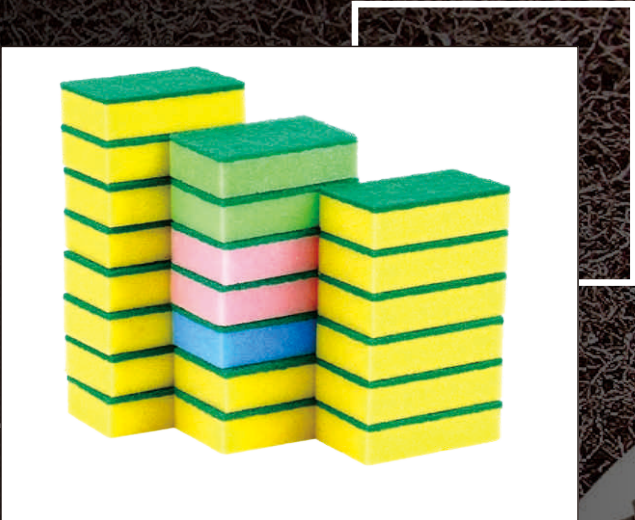
230-15H

## Features

- Possessing extremely strong abrasive capability, capable of achieving rapid polishing effects
- Providing uniform finishing, with consistent scratch patterns
- Offering various grit sizes to meet different surface polishing requirements
- Wet & dry sanding available



# Scouring Pads







## Technical details

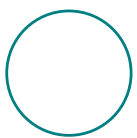
- Material:** Nylon Fiber +Abrasive Particle
- Grit:** Coarse, Medium, Fine, Very fine
- Color:** Red,Blue, Grey, Brown,Orange, White
- Applications:** Cleaning,derusting And Polishing The Surface Of Various Metal Materials Such As Wood, paint, Aluminum



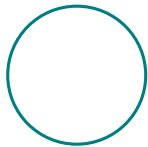
## Features

- Quickly remove the rust and dirt on the material surface
- Durable, not easy to break
- Can be bent and cut at will, easy to use, fast and efficient
- Hook and Loop are available

## REGULAR SIZE



5"



6"



5"\*8"



5"\*9"

\* other sizes and shapes could be customized as request



**KSPA**

**Technical details**

**Material:** 100%Cellulose  
**Size:** 11.5\*7\*2cm or Customized  
**Color:** White  
**Applications:** Applicable to the cleaning of Daily kitchenware and cooking Utensils

**FEATURE**

- Non-Scratch Multipurpose
- Super absorbent & durable
- Natural & sustainable
- Stays clean & odor-free easy to day

# Kitchen Scouring Pad



**KSPB**

**Technical details**

**Material:** Sponge+polyster  
**Size:** 10\*7\*3cm or Customized  
**Color:** Any color available  
**Applications:** Applicable to the cleaning of Daily kitchenware and cooking Utensils

**FEATURE**

- Have a perfect performance in all kind Of cleaning
- Heavy duty cleaning
- Easy to wash and repeat to use
- Strong cleaning capacity



# Abrasive Sheets





### Technical details

**Grain:** Silicon Carbide  
**Grit:** P60-P2000  
**Backing:** C-wt Kraft Paper  
**Size:** 9" x 11"  
**Applications:** Automobile, Wood, Paint, Electronics, Metal

### Features

- Sandpaper works for hand or machine sanding, wet or dry
- Resin bonds waterproof paper to ensure flexibility and fit to hand or machine
- Wet & dry sanding available

CC40P

## Abrasive Sheet



### Technical details

**Grain:** Silicon Carbide  
**Grit:** P80-P5000  
**Backing:** C-wt Latex Paper  
**Size:** 9" x 11"  
**Applications:** Automobile, Wood, Paint, Electronics, Metal

### Features

- Electrostatic sandblasting, even, lasting abrasive distribution with reduced shedding
- Latex paper backing, strong, flexible, suitable for various shapes
- PSA or Hook and loop are available
- Wet & dry sanding available

CC88P



### Technical details

**WP95**

- Grain:** Silicon Carbide
- Grit:** P80-P3000
- Backing:** C-wt Latex Paper
- Size:** 9" x 11"
- Applications:** Suitable for sanding and polishing furniture, wood, paints, metal

### Features

- This product is thin, strong, and tough, with a smooth surface and strong adhesion. It doesn't drop sand during use and has a fiber backing for long-lasting sanding without breakage
- PSA or Hook and loop are available
- Wet & dry sanding available

## Abrasive Sheet



### Technical details

**CC89P**

- Grain:** Silicon Carbide
- Grit:** P60-P2500
- Backing :** C-wt Latex Paper
- Size:** 9" x 11"
- Applications:** Putty, Aluminium Automobile, Wood, Paint, Metal

### Features

- Electrostatic sand planting ensures even grain distribution and durable performance.
- Sparse planting technology for tear resistance and efficient heat dissipation
- PSA or Hook and loop are available
- Suitable for dry and wet sanding

# *Quick Change Discs*







A85I

## Product Name

Non-Woven Roloc Disc

## Applications

Used for deburring, polishing, cleaning, and finishing both metallic and non-metallic surfaces

## Features

- Strong wear resistance and durability
- Non-woven material fibers are soft and will not scratch the surface
- Use the Roloc system for convenient and fast replacement
- Can be used on flat and curved surfaces
- Commonly used in different types of grinding tools, such as handheld and angular grinding tools

## Technical details

Dia	Grain	Grit	Backing	Max Prm
1"	Aluminum Oxide	Extra Coarse	Plastic	30000
2"		Coarse		25000
3"		Medium Fine Super Fine		18000



A852

## Technical details

Dia	Grain	Color	Backing	Max Prm
1"	Silicon Carbide	Black	Plastic	30000
2"		Blue		25000
3"		Purple		18000
		Orange		

## Product Name

Fiberglass Roloc Disc

## Applications

Perfect for removing paints, varnishes, solder joints, rust, sealants and other surface contaminants

## Features

- Not damage the surface of the object, the grinding force is uniform, the processing effect is uniform and wear-resistant, the water resistance is strong, the plasticity is strong, the softness is good

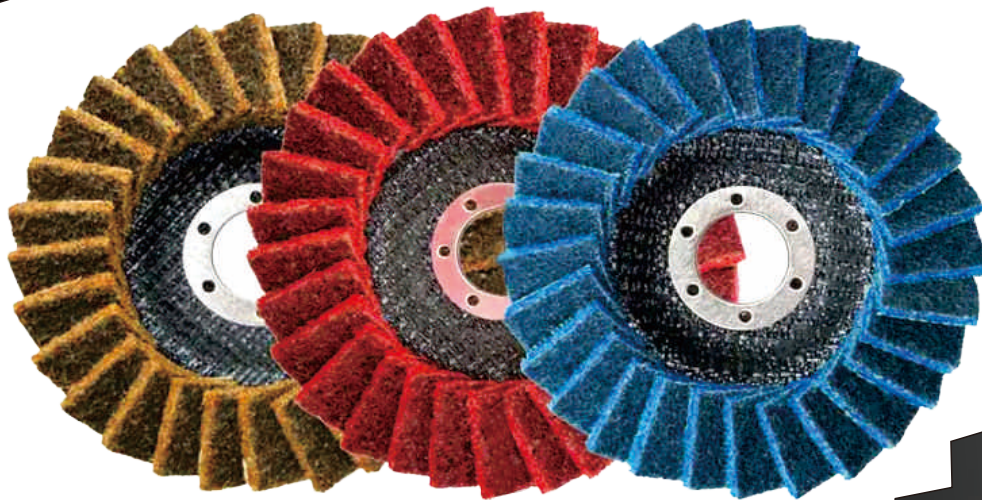
# Flap Discs



Coarse

Medium

Fine

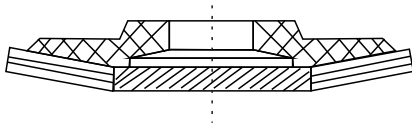


# Flap Disc Introduction

- Flap discs are constructed by layering coated abrasive flaps so they wear away and expose new, sharp grain
- Flap discs increase productivity and reduce total grinding and finishing costs by grinding, blending & finishing in 1 step

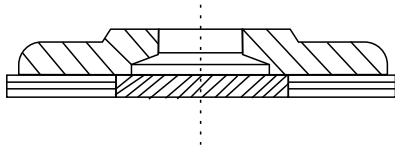
## Backing Shape

### Conical Shape Features (Type 29)



- Built-in angle for increased contact area
- Best for use on contoured surfaces and edge work
- Minimizes workpiece gouging
- More aggressive stock removal due to higher angle
- 15°-25° working angle

### Flat Shape Features (Type 27)



- Best for use on miter joints, corners and edges
- Best choice for finishing intricate and ornate surfaces
- Ideal for smooth finishing
- 0°-15° working angle

## Backing Type

### Fiberglass Backing Features

- Backing will wear uniformly with abrasive cloth
- Will not splinter or smear on the workpiece
- Lighter, quieter operation

### Plastic Backing Features

- Non-scratching, high strength backing
- Resistant to temperature extremes, common chemicals and solvents
- Some plastic backings are trimmable





**FA4I**

## Technical details

Dia	Arbor	Grit	Max Prm	Backing Shape	Backing Type
4"	5/8"	P36-P220	15200	T27/T29	Fiberglass/Plastic
4-1/2"	7/8"	P36-P220	13300	T27/T29	Fiberglass/Plastic
5"	7/8"	P36-P220	12200	T27/T29	Fiberglass/Plastic
6"	7/8"	P36-P220	10200	T27/T29	Fiberglass/Plastic
7"	7/8"	P36-P220	8500	T27/T29	Fiberglass/Plastic

## Product Name

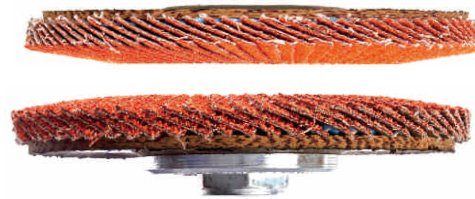
Aluminum Oxide Flap disc

## Applications

Stainless steel grinding, Weld grinding, Burr removing, Metal polishing, Wood Grinding, Paint removing

## Features

- Premium aluminum oxide with grinding aid for grinding and finishing on stainless steel with minimal discoloration
- Works great on aluminum and non-ferrous materials with minimal loading
- Provides long life while maintaining high stock removal rates



FC43

### Product Name

Ceramic Flap Disc

### Applications

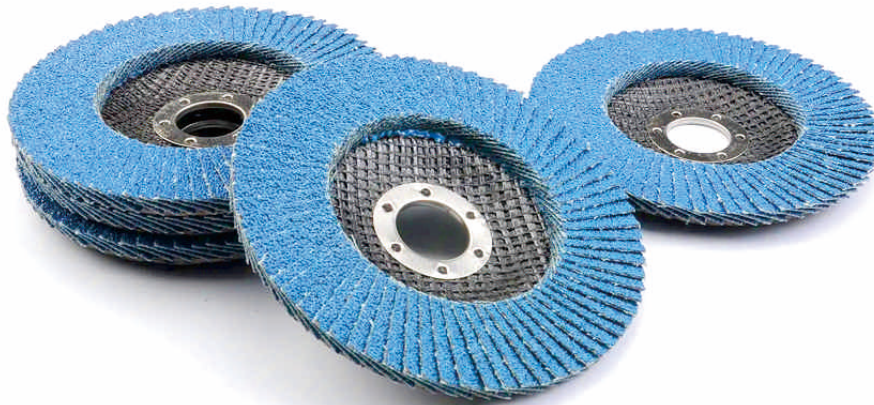
Stainless steel grinding, Weld grinding, Burr removing, Metal polishing, Wood Grinding, Paint removing Grinding, Paint removing

### Technical details

Dia	Arbor	Grit	Max Prm	Backing Shape	Backing Type
4"	5/8"	P40-P120	15200	T27/T29	Fiberglass/Plastic
4-1/2"	7/8"	P40-P120	13300	T27/T29	Fiberglass/Plastic
5"	7/8"	P40-P120	12200	T27/T29	Fiberglass/Plastic
6"	7/8"	P40-P120	10200	T27/T29	Fiberglass/Plastic
7"	7/8"	P40-P120	8500	T27/T29	Fiberglass/Plastic

### Features

- Premium ceramic grain outlasts conventional zirconium in most applications
- Cooler cutting and fast, consistent finishes



FZ45

## Product Name

Zirconia Flap Disc

## Applications

Stainless steel grinding, Weld grinding, Burr removing, Metal polishing, Wood Grinding, Paint removing

## Features

- High performance zirconium grain for a wide variety of grinding and finishing applications
- Provides long life while maintaining high stock removal rates

## Technical details

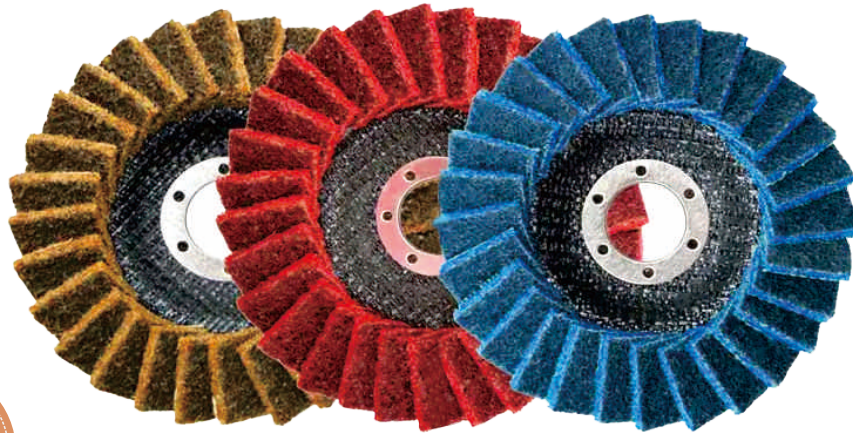
Dia	Arbor	Grit	Max Prm	Backing Shape	Backing Type
4"	5/8"	P40-P120	15200	T27/T29	Fiberglass/Plastic
4-1/2"	7/8"	P40-P120	13300	T27/T29	Fiberglass/Plastic
5"	7/8"	P40-P120	12200	T27/T29	Fiberglass/Plastic
6"	7/8"	P40-P120	10200	T27/T29	Fiberglass/Plastic
7"	7/8"	P40-P120	8500	T27/T29	Fiberglass/Plastic



Coarse

Medium

Fine



FN47

## Product Name

Non-Woven Flap disc

## Applications

Stainless steel, Aluminum, Titanium, Nonferrous materials and alloys, Fiberglass and plastic

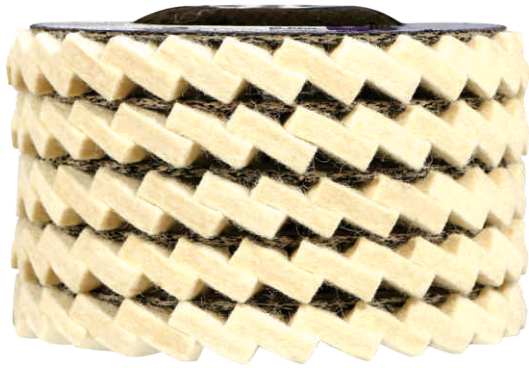
## Technical details

Dia	Arbor	Grit	Max Prm	Backings Shape	Backing Type
4"	5/8"	Coarse Medium Fine	15200	T27/T29	Fiberglass
4-1/2"	7/8"		13300	T27/T29	Fiberglass
5"	7/8"		12200	T27/T29	Fiberglass
6"	7/8"		10200	T27/T29	Fiberglass

## Features

- Non-woven material  
Layered flaps create a thick, cushioned design which provides a nice finish
- Designed for surface preparation, cleaning and finishing applications





**FW49A**

**Product Name**  
Woolen Flap disc

**Technical details**

Dia	Arbor	Grit	Max Prm	Backing Shape	Backing Type
4-1/2"	7/8"		13300	T27/T29	Fiberglass
5"	7/8"		12200	T27/T29	Fiberglass

**Applications**

Mainly used for precision instruments, medical apparatus and instruments, glasswork, stainless steel, boulder and marble

Wool



**FW49B**

**Product Name**  
Woolen Polishing Wheel

**Technical details**

Dia	Arbor	Grit	Max Prm	Backing Shape	Backing Type
4-1/2"	7/8"		13300	T27	Fiberglass
5"	7/8"		12200	T27	Fiberglass

**Features**

- Flexible felt/wool disc easily works with contoured surfaces for consistent polishing action
- Cool working action without burning
- Designed for smooth polishing action