

# FLAP DISCS



**BINIC**

Get the most demanding grinding and finishing jobs done right and done fast.







# DID YOU CHOOSE THE RIGHT FLAP DISC?

Get the most demanding grinding and finishing jobs done right and done fast. Get the most demanding grinding and finishing jobs done right



## CERAMAX®

P80 - P83



## BSP TOOLS

P84 - P93



## FASTPLUS

P94 - P99





# FLAP DISC? INTRODUCE

## STYLE



**T29**

**HIGH DENSITY**  
**15° — 35°**

Conformable to irregular surfaces. aggressive stock removal, edge beveling and chamfering



**T27**

**HIGH DENSITY**  
**0° — 15°**

Comfortable to flat surface. Suitable for both ordinary workpieces and modified surfaces

## METERIAL & GRIT



**Ceramic** Red, very sharp, Microcrystalline

- ◆ Tough durable grain with very fine crystal
- ◆ Structure to create many more cutting edges in each grain
- ◆ Used for the highest stock removal in metal
- ◆ Self-sharpening micro fracturing crystals expose sharp edges
- ◆ Maintains a high cut-rate for the life of the grain
- ◆ Longest cutting life under moderate to high pressure
- ◆ Exceptional performance on hard-to-grind metals



**Zirconia Alumina** Grey, very hard, microcrystalline

- ◆ High hardness
- ◆ Good wear resistance
- ◆ High thermal conductivity and chemical stability
- ◆ Tough durable grain with fine crystal—Removal of metal and wood.
- ◆ Self-sharpening crystals
- ◆ Holds up under high temperatures and extreme pressure
- ◆ Sharp, fast cutting, long lasting grain



**Aluminium Oxide** Brown, hard, large crystals

- ◆ High hardness
- ◆ Single crystal that dulls during use, Good initial cut rate, Hard, durable grain
- ◆ Good corrosion resistance
- ◆ High temperature resistance
- ◆ Good wear resistance suitable for high-speed grinding



**Non-woven** Grey, very hard, microcrystalline

- ◆ removes burrs and scratches from stainless steel stuffs
- ◆ Good wear resistance
- ◆ Offering perfect fine polishing and cleaning
- ◆ Tough durable grain with fine crystal—Removal of metal and wood.
- ◆ Self-sharpening crystals
- ◆ Holds up under high temperatures and extreme pressure
- ◆ Sharp, fast cutting, long lasting grain

## BACKING



**Fiber Glass**

- ◆ Excellent flame retardant effect, strong anti-aging ability, heat resistance.
- ◆ High tensile strength, high elastic coefficient, good rigidity.
- ◆ Non-inflammability, good chemical resistance



**Plastic Backing**

- ◆ High strength, Better wear resistance, Good elasticity
- ◆ Not easy to fade, light weight, good self-sharpening property
- ◆ Corrosion resistance, good chemical resistance

# FLAP DISC Ceramic



# FLAP DISC PRODUCT LABEL

Grade

Grade

Material

Machine

Application

Safety reocmmendations

Warning information



Brand Logo

Size

Grit

Type

Speed

Implementation standards

Web



**CERAMAX**

- ◆ High-grade ceramic flap disc with coolant coating
- ◆ Excellent performance in heavy duty grinding
- ◆ Wear-resistant and sharp, suitable for industrial market



**BSP**

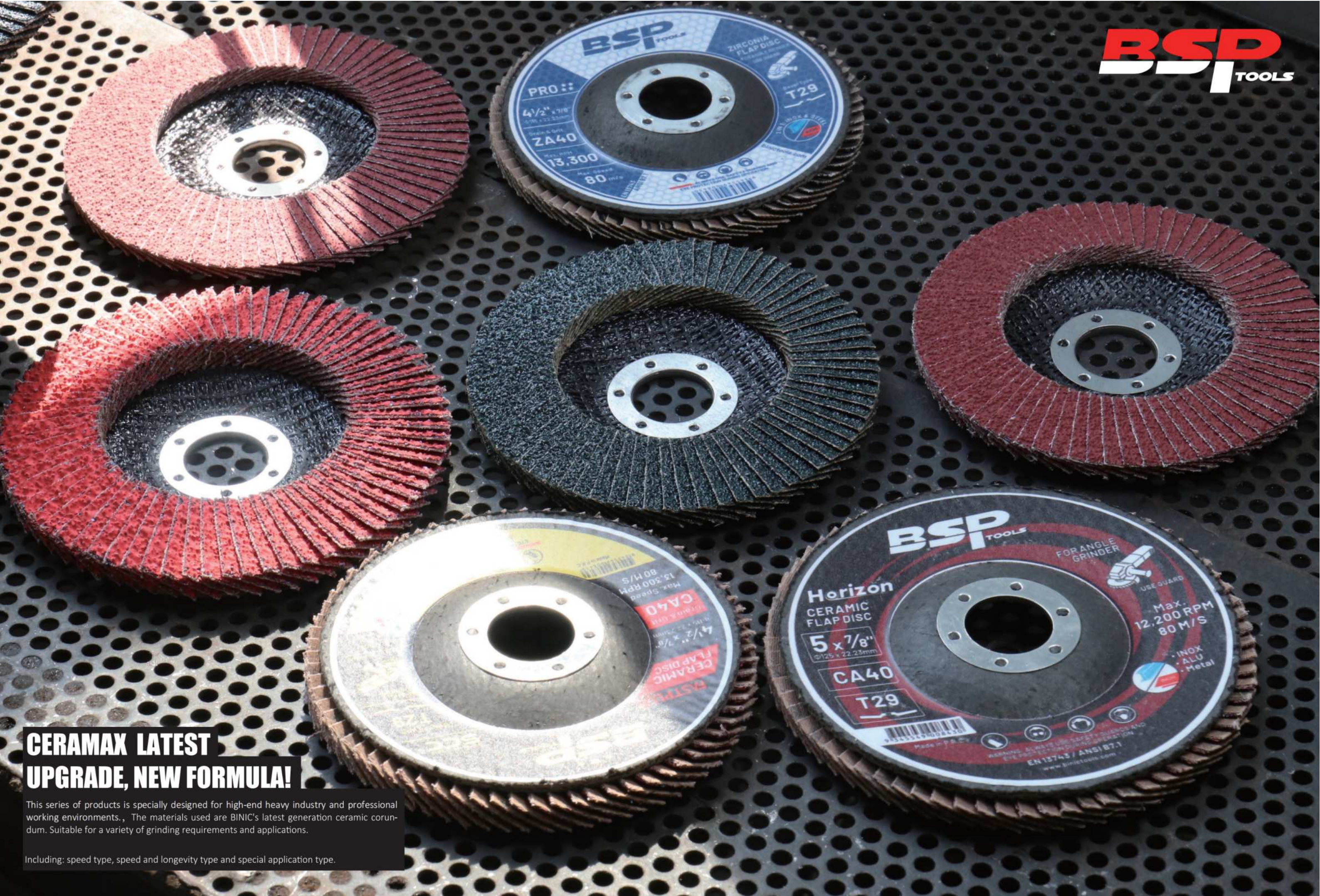
- ◆ High-grade zirconium corundum with long life
- ◆ Suitable for high-power machines and large grinding volume
- ◆ Longer life than corundum abrasive belt and high grinding efficiency



**FASTPLUS**

- ◆ Using sharp zirconium corundum abrasives and ceramic abrasives plus coating
- ◆ Improve grinding efficiency and extend service life
- ◆ Excellent synchronization consumption performance





## CERAMAX LATEST UPGRADE, NEW FORMULA!

This series of products is specially designed for high-end heavy industry and professional working environments. The materials used are BINIC's latest generation ceramic corundum. Suitable for a variety of grinding requirements and applications.

Including: speed type, speed and longevity type and special application type.



**Fast Cut Ceramic Flap Disc ★★★★★**

The design of ceramic abrasive with coolant coated reduces heat accumulation during the grinding process and protects the workpiece surface; The high-strength structure and the self-sharpening effect of ceramic abrasives enable the product to maintain a high grinding rate during the service life of the abrasive particles; The use of multiple binders prevents the product from premature clogging of abrasives during grinding aluminum and non-ferrous metals, and has an excellent service life.

**Features**

- Excellent life and higher working efficient
- Less Damage on stainless steel workpiece
- Less heat caused for best Grinding experient

**Application**

- Edge chamfering/Rust removal on iron;structure steel or High hardness metal
- For Deburring and Welding work on metal especially on stainless steel
- Foundry, manufactory or heavy-duty work

*Special Cooling Coated**Fiber Glass**Trimmmable Glass*

Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
CRMA115040	4.5"x7/8"	115	T27/T29	40	13300
CRMA115060	4.5"x7/8"	115	T27/T29	60	13300
CRMA115080	4.5"x7/8"	115	T27/T29	80	13300
CRMA115120	4.5"x7/8"	115	T27/T29	120	13300
CRMA125040	5"x7/8"	125	T27/T29	40	12200
CRMA125060	5"x7/8"	125	T27/T29	60	12200
CRMA125080	5"x7/8"	125	T27/T29	80	12200
CRMA125120	5"x7/8"	125	T27/T29	120	12200

Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
TCRMA115040	4.5"x7/8"	115	T27/T29	40	13300
TCRMA115060	4.5"x7/8"	115	T27/T29	60	13300
TCRMA115080	4.5"x7/8"	115	T27/T29	80	13300
TCRMA115120	4.5"x7/8"	115	T27/T29	120	13300
TCRMA125040	5"x7/8"	125	T27/T29	40	12200
TCRMA125060	5"x7/8"	125	T27/T29	60	12200
TCRMA125080	5"x7/8"	125	T27/T29	80	12200
TCRMA125120	5"x7/8"	125	T27/T29	120	12200

**Easy Cut Ceramic Flap Disc ★★★★★ Recommend**

Fiber glass backing plate, wear-resistant and high strength; The self-sharpening properties of ceramic abrasives enable it to continuously form new sharp edges during the grinding process and have a long service life; Ideal for sanding edges, welds and other small surface areas.

**Features**

- Wear-resistant and higher strength
- The grinding speed is fast and the higher efficient
- Better stability

**Application**

- Deburring,Rust removal,Welding work,paint removal
- For general industrial and Heavy-duty metal industrial,
- Widely for Carbon steel, Alloy steel, stainless steel

*Special Cooling Coated**Fiber Glass**Trimmmable Glass*

Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
CRMC115040	4.5"x7/8"	115	T27/T29	40	13300
CRMC115060	4.5"x7/8"	115	T27/T29	60	13300
CRMC115080	4.5"x7/8"	115	T27/T29	80	13300
CRMC115120	4.5"x7/8"	115	T27/T29	120	13300
CRMC125040	5"x7/8"	125	T27/T29	40	12200
CRMC125060	5"x7/8"	125	T27/T29	60	12200
CRMC125080	5"x7/8"	125	T27/T29	80	12200
CRMC125120	5"x7/8"	125	T27/T29	120	12200

Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
TCRMC115040	4.5"x7/8"	115	T27/T29	40	13300
TCRMC115060	4.5"x7/8"	115	T27/T29	60	13300
TCRMC115080	4.5"x7/8"	115	T27/T29	80	13300
TCRMC115120	4.5"x7/8"	115	T27/T29	120	13300
TCRMC125040	5"x7/8"	125	T27/T29	40	12200
TCRMC125060	5"x7/8"	125	T27/T29	60	12200
TCRMC125080	5"x7/8"	125	T27/T29	80	12200
TCRMC125120	5"x7/8"	125	T27/T29	120	12200



Special Apply: Ceramic flap disc ★★★★★

For Corner and internal welding fillet in different cloth shapes and hemming Maintains long service life and good grinding rates when grinding corners and internal welds; The different shapes of the edges can optimize the contact between the flap and the polishing object and achieve sufficient polishing.

Features

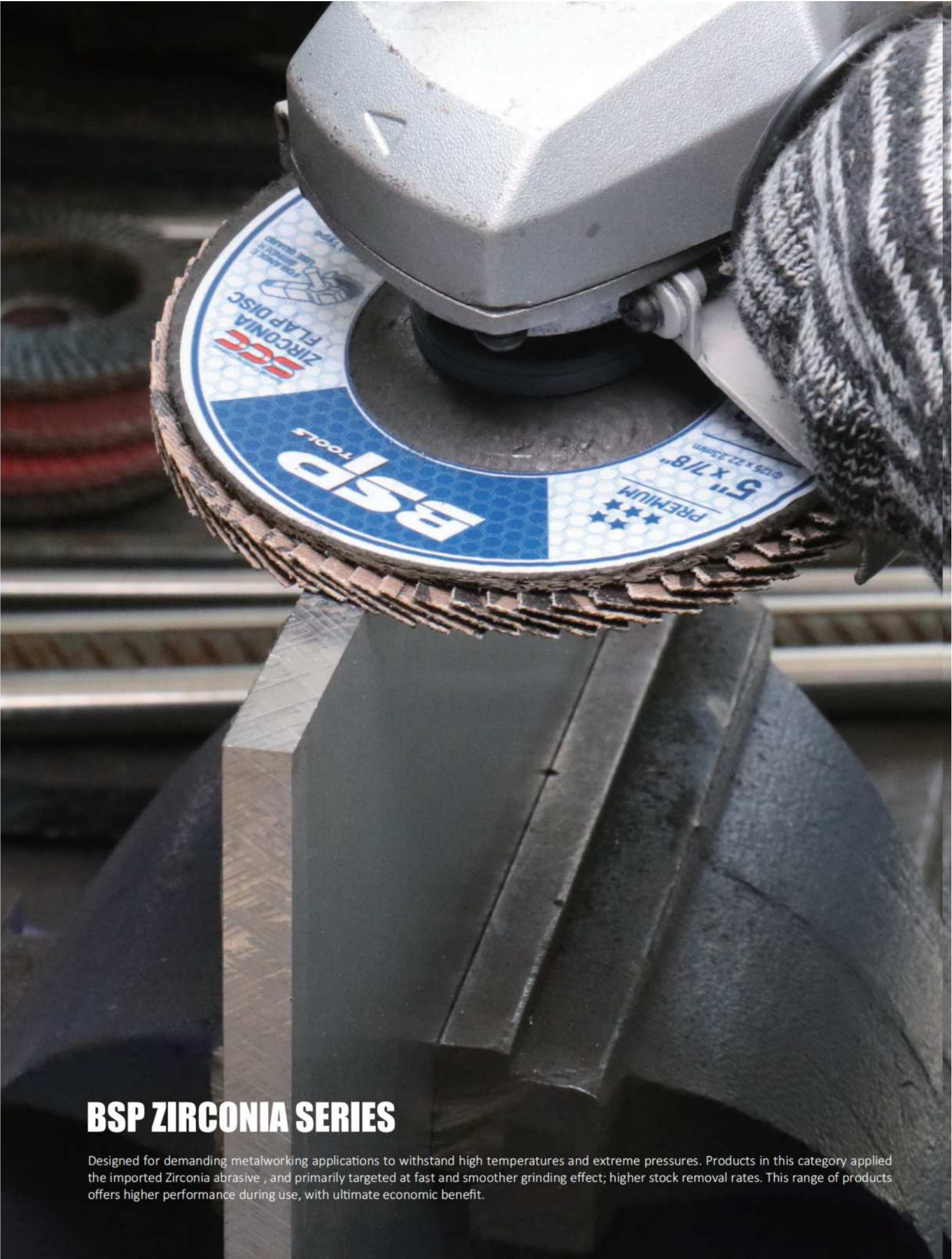
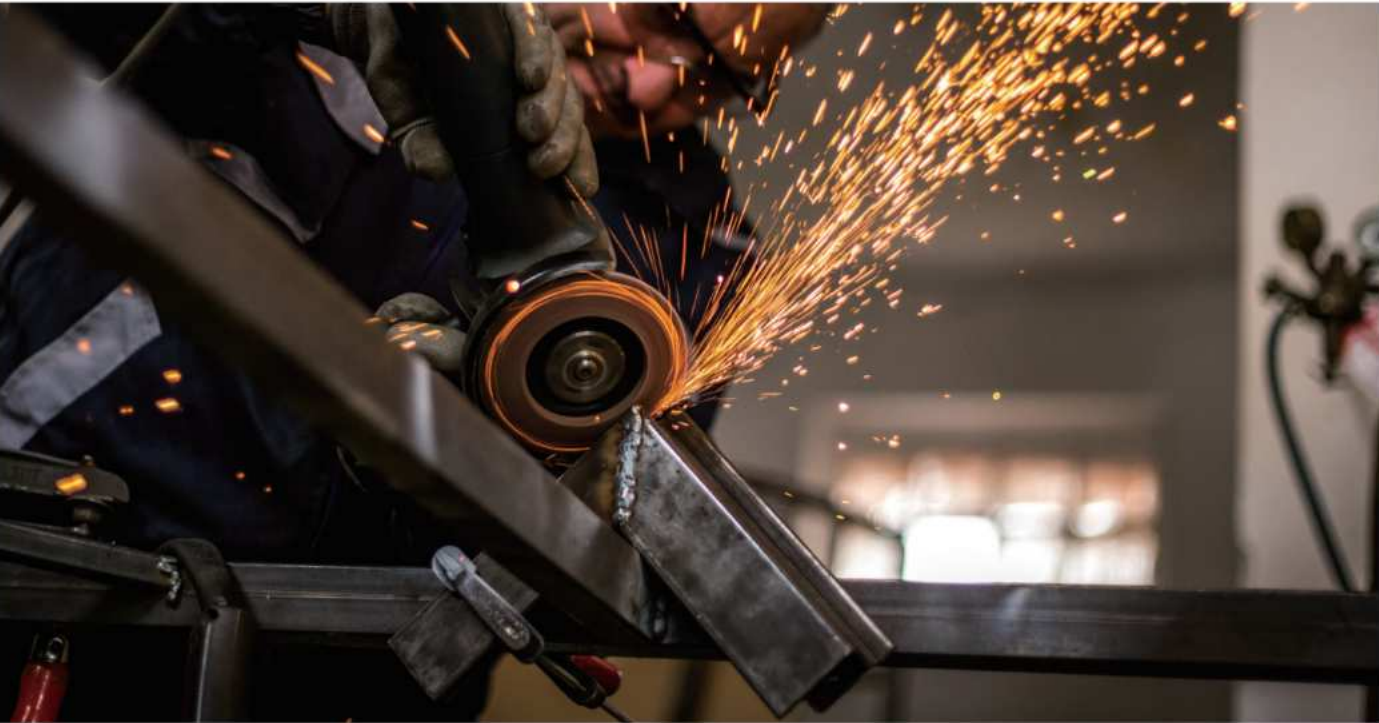
- Long life and good grinding efficiency
- Suitable for small-angle and Driller Grinding

Application

- Corner and internal weld grinding
- Restrict grinding ares in industrial
- Generally used in Stainless steel /Steel / Carbon steel



Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
CRME115040	4.5"x7/8"	115	T27/T29	40	13300
CRME115060	4.5"x7/8"	115	T27/T29	60	13300
CRME115080	4.5"x7/8"	115	T27/T29	80	13300
CRME115120	4.5"x7/8"	115	T27/T29	120	13300
CRME125040	5"x7/8"	125	T27/T29	40	12200
CRME125060	5"x7/8"	125	T27/T29	60	12200
CRME125080	5"x7/8"	125	T27/T29	80	12200
CRME125120	5"x7/8"	125	T27/T29	120	12200



BSP ZIRCONIA SERIES

Designed for demanding metalworking applications to withstand high temperatures and extreme pressures. Products in this category applied the imported Zirconia abrasive , and primarily targeted at fast and smoother grinding effect; higher stock removal rates. This range of products offers higher performance during use, with ultimate economic benefit.



Zirconia Fast Cut Flap Disc ★★★★★

Fiber glass backing plate, wear-resistant and high strength; The design of zirconium + coolant reduces heat accumulation during the grinding process and protects the workpiece surface; The use of zirconium corundum abrasive + special coating, its self-sharpening performance can effectively grind welds, contour surfaces and edges, with high grinding rate.

Features

- Wear-resistant and high strength
- The grinding efficiency is best
- Less heat caused for good Grinding experiment

Application

- For Deburring and Welding work on metal especially on stainless steel
- Less Damage on stainless steel workpiece
- Foundry, manufactory or heavy-duty work



Special Cooling Coated



Fiber Glass



Trimnable Glass

Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
BPA115040	4.5"x7/8"	115	T27/T29	40	13300
BPA115060	4.5"x7/8"	115	T27/T29	60	13300
BPA115080	4.5"x7/8"	115	T27/T29	80	13300
BPA115120	4.5"x7/8"	115	T27/T29	120	13300
BPA125040	5"x7/8"	125	T27/T29	40	12200
BPA125060	5"x7/8"	125	T27/T29	60	12200
BPA125080	5"x7/8"	125	T27/T29	80	12200
BPA125120	5"x7/8"	125	T27/T29	120	12200

Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
TBPA115040	4.5"x7/8"	115	T27/T29	40	13300
TBPA115060	4.5"x7/8"	115	T27/T29	60	13300
TBPA115080	4.5"x7/8"	115	T27/T29	80	13300
TBPA115120	4.5"x7/8"	115	T27/T29	120	13300
TBPA125040	5"x7/8"	125	T27/T29	40	12200
TBPA125060	5"x7/8"	125	T27/T29	60	12200
TBPA125080	5"x7/8"	125	T27/T29	80	12200
TBPA125120	5"x7/8"	125	T27/T29	120	12200

High-Grade Zirconic Flap Long Life Type Disc ★★★★★

Approved safety standard glue.Ensure safety, effectiveness and durability.Fiberglass and plastic backing for higher rigidity support.

Materials

Abrasive: Alumina Zirconium

Backing type: fiber glass

Cloth type: X-wt,heavy polycotton

Features

- Multi-page design, longer life
- The structure is reinforced to withstand greater pressure and heat
- Higher Durability when grinding large surfaces with some finish function

Advantages

- Longer service life in higher pressure applications
- High performance, can meet the demanding work requirements
- Competitive prices

Applications

- General metals and steels
- Cast iron , cast steel in structure steel,etc
- Alloy steel,High tensity steel



Fiber Glass

Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
BPE115040	4.5"x7/8"	115	T27/T29	40	13300
BPE115060	4.5"x7/8"	115	T27/T29	60	13300
BPE115080	4.5"x7/8"	115	T27/T29	80	13300
BPE115120	4.5"x7/8"	115	T27/T29	120	13300
BPE125040	5"x7/8"	125	T27/T29	40	12200
BPE125060	5"x7/8"	125	T27/T29	60	12200
BPE125080	5"x7/8"	125	T27/T29	80	12200
BPE125120	5"x7/8"	125	T27/T29	120	12200



Trimnable Glass

Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
TBPE115040	4.5"x7/8"	115	T27/T29	40	13300
TBPE115060	4.5"x7/8"	115	T27/T29	60	13300
TBPE115080	4.5"x7/8"	115	T27/T29	80	13300
TBPE115120	4.5"x7/8"	115	T27/T29	120	13300
TBPE125040	5"x7/8"	125	T27/T29	40	12200
TBPE125060	5"x7/8"	125	T27/T29	60	12200
TBPE125080	5"x7/8"	125	T27/T29	80	12200
TBPE125120	5"x7/8"	125	T27/T29	120	12200



Mini Flap Disc-50mm /75mm

Materials

- Abrasive:** Ceramic aluminum, oxide  
**Backing type:** fiber glass or plastic ; nylon  
**Cloth type:** X-wt,heavy polycotton

Features

- Portable use in any small and Narrow grinding environment
- Reinforced backing coated with zirconium oxide to ensure consistent results throughout the job
- Greater stability Sustained high performance with wear-resistant fiberglass backing

Advantages

- Powerful cutting
- Ideal for processing in hard-to-reach areas
- Flexible use and high safety performance

Applications

- Small space grinding
- Utensil and container manufacturing
- Locksmith's Shop
- Mold Engineering



Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
BPH115040	4.5"x7/8"	115	T27/T29	40	13300
BPH115060	4.5"x7/8"	115	T27/T29	60	13300
BPH115080	4.5"x7/8"	115	T27/T29	80	13300
BPH115120	4.5"x7/8"	115	T27/T29	120	13300
BPH125040	5"x7/8"	125	T27/T29	40	12200
BPH125060	5"x7/8"	125	T27/T29	60	12200
BPH125080	5"x7/8"	125	T27/T29	80	12200
BPH125120	5"x7/8"	125	T27/T29	120	12200



Non-woven Flap Disc with Zirconia Abrasive

Materials

- Abrasive:** Non-woven fabrics and zirconia abrasive  
**Backing type:** fiber glass  
**Cloth type:** Non-woven

Features

- Creates a beautiful satin finish and the grinding effect
- Use a variable speed grinder for best results
- Remove TIG welding and finishing in one step

Advantages

- Composed of two different abrasives
- Creates a perfect grinding surface
- Consistent removal rates

Applications

- Sanding and cleaning metal surfaces
- Fine grinding of flat and contoured surfaces
- Weld processing



Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
BPJ115040	4.5"x7/8"	115	T27/T29	40	13300
BPJ115060	4.5"x7/8"	115	T27/T29	60	13300
BPJ115080	4.5"x7/8"	115	T27/T29	80	13300
BPJ115120	4.5"x7/8"	115	T27/T29	120	13300
BPJ125040	5"x7/8"	125	T27/T29	40	12200
BPJ125060	5"x7/8"	125	T27/T29	60	12200
BPJ125080	5"x7/8"	125	T27/T29	80	12200
BPJ125120	5"x7/8"	125	T27/T29	120	12200





**Non-woven Fabric Flap Disc**

**Materials**

- Abrasive:** Fully non-woven fabric  
**Backing type:** fiber glass  
**Cloth type:** non-woven

**Features**

- Non-woven mop discs are gentle on materials and create a flawless surface
- It removes burrs and scratches from stainless steel stuffs with exceptional speed and reliability
- Offering perfect fine polishing and cleaning

**Advantages**

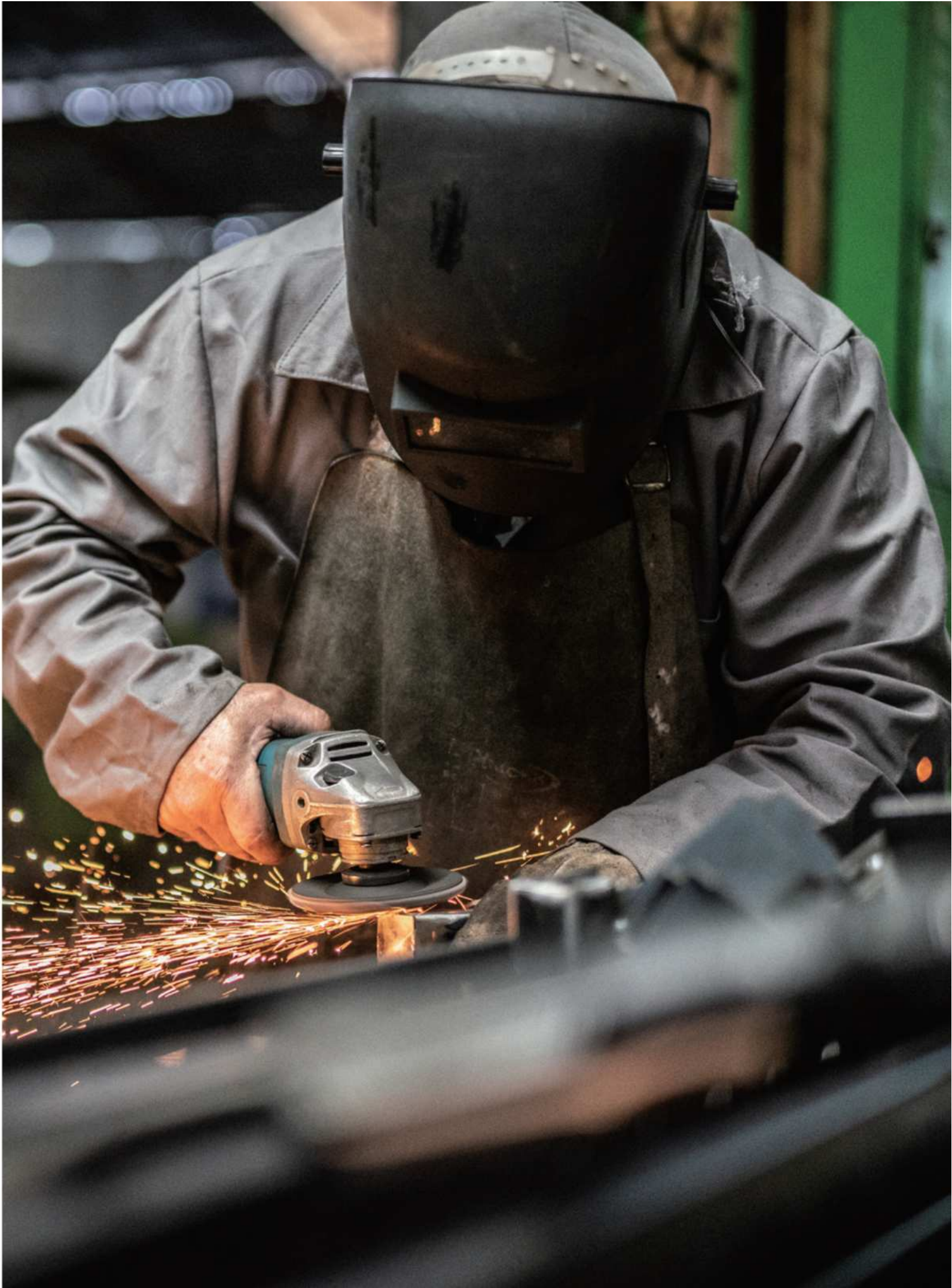
- Ideal for satin finishes on stainless steel
- Excellent surface effect
- Consist and comfortable cleaning experience

**Applications**

- Clean metal surfaces
- Rust and varnish removal, heat stain and oxide film removal
- General metals and steels, stainless steel/high alloy stainless steel
- Aluminum and non-ferrous metals



Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
BPK115040	4.5"x7/8"	115	T27/T29	40	13300
BPK115060	4.5"x7/8"	115	T27/T29	60	13300
BPK115080	4.5"x7/8"	115	T27/T29	80	13300
BPK115120	4.5"x7/8"	115	T27/T29	120	13300
BPK125040	5"x7/8"	125	T27/T29	40	12200
BPK125060	5"x7/8"	125	T27/T29	60	12200
BPK125080	5"x7/8"	125	T27/T29	80	12200
BPK125120	5"x7/8"	125	T27/T29	120	12200





# FSATPLUS FLAP DISC

We self-developed the latest generation of ceramic corundum, zirconium corundum and brown corundum material with high cost-performance ratio. Specialized in removal of edges, weld seams and surface burrs. Includes: speed-life, general purpose and special applications.



## Fast Plus Ceramic Flap Disc ★★★

Composed of a Ceramic-Cooling Film coated abrasive mixture with a glass fibre backing to ensure high working strength and safety with less heat caused , no blackening or bluing of the product after grinding; special convex shape for efficient removal of edges, weld seams and other small surfaces.

### Materia

- Abrasive: Ceramic
- Backing type: fiber glass / tit
- Coth type: X-wt,heavy polycotton

### Features

- Consisting of a ceramic-coated abrasive mixture with a glass fibre backing, which guarantees high working strength and safety;
- With the cooling film backing , the less heat induced Protecting the workpiece
- Available to special convex shapes;

### Advances

- Higher removal efficiency with Lower cost
- Low vibration and relatively low noise
- After grinding, the product will not turn black or blue

### Applications

- Especially for Stainless steel.
- Edge, weld and surface burr removal,and other small surfaces
- Other material including metal and non-ferrous metal



Fiber Glass

Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
FPA115040	4.5"x7/8"	115	T27/T29	40	13300
FPA115060	4.5"x7/8"	115	T27/T29	60	13300
FPA115080	4.5"x7/8"	115	T27/T29	80	13300
FPA115120	4.5"x7/8"	115	T27/T29	120	13300
FPA125040	5"x7/8"	125	T27/T29	40	12200
FPA125060	5"x7/8"	125	T27/T29	60	12200
FPA125080	5"x7/8"	125	T27/T29	80	12200
FPA125120	5"x7/8"	125	T27/T29	120	12200



Trimable Glass

Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
TFPA115040	4.5"x7/8"	115	T27/T29	40	13300
TFPA115060	4.5"x7/8"	115	T27/T29	60	13300
TFPA115080	4.5"x7/8"	115	T27/T29	80	13300
TFPA115120	4.5"x7/8"	115	T27/T29	120	13300
TFPA125040	5"x7/8"	125	T27/T29	40	12200
TFPA125060	5"x7/8"	125	T27/T29	60	12200
TFPA125080	5"x7/8"	125	T27/T29	80	12200
TFPA125120	5"x7/8"	125	T27/T29	120	12200



## High-grade Zirconia Flap Disc

### Materia

**Abrasive:** Domestic Zirconia

**Backing type:** fiber glass

**Cloth type:** X-WT-poly cotton

### Features

Consisting of a zirconium corundum abrasive mixture with a glass fibre backing, it guarantees high-strength work as well as a high degree of safety; it is suitable for applications requiring a high degree of removal of edges, weld seams and other small surfaces.

### Advances

- Excellent service life; and fairly durable
- Meets the stringent safety standards
- Much more cost saving with fair enough performance

### Applications

- General use for Stainless steel, steel and other Ferrous metal grinding
- Simply Welding and other small surface removal
- Suitable for professional and general grinding needs



**Fiber Glass**



**Trimnable Glass**

Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
FPC115040	4.5"x7/8"	115	T27/T29	40	13300
FPC115060	4.5"x7/8"	115	T27/T29	60	13300
FPC115080	4.5"x7/8"	115	T27/T29	80	13300
FPC115120	4.5"x7/8"	115	T27/T29	120	13300
FPC125040	5"x7/8"	125	T27/T29	40	12200
FPC125060	5"x7/8"	125	T27/T29	60	12200
FPC125080	5"x7/8"	125	T27/T29	80	12200
FPC125120	5"x7/8"	125	T27/T29	120	12200

Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
TFPC115040	4.5"x7/8"	115	T27/T29	40	13300
TFPC115060	4.5"x7/8"	115	T27/T29	60	13300
TFPC115080	4.5"x7/8"	115	T27/T29	80	13300
TFPC115120	4.5"x7/8"	115	T27/T29	120	13300
TFPC125040	5"x7/8"	125	T27/T29	40	12200
TFPC125060	5"x7/8"	125	T27/T29	60	12200
TFPC125080	5"x7/8"	125	T27/T29	80	12200
TFPC125120	5"x7/8"	125	T27/T29	120	12200

## Cost-effective Zirconia Flap Disc

### Materia

**Abrasive:** Zirconia

**Backing type:** fiber glass

**Cloth type:** X-WT-poly cotton

### Features

Composed of Domestic Developing authentic zirconia abrasive mixture with a glass fibre backing to ensure efficiency; convex shape for general grinding needs.

### Advances

- Higher Cost-effective, in the professional grinding demands
- Strong and grinding safety
- Suit for wide range of metal grinding demands in daily life

### Applications

- General metal use:Stainless steel, Routine and professional metal grinding
- Weld and other small surface removal
- Simply Welding and other small surface removal



**Fiber Glass**



**Trimnable Glass**

Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
FPE115040	4.5"x7/8"	115	T27/T29	40	13300
FPE115060	4.5"x7/8"	115	T27/T29	60	13300
FPE115080	4.5"x7/8"	115	T27/T29	80	13300
FPE115120	4.5"x7/8"	115	T27/T29	120	13300
FPE125040	5"x7/8"	125	T27/T29	40	12200
FPE125060	5"x7/8"	125	T27/T29	60	12200
FPE125080	5"x7/8"	125	T27/T29	80	12200
FPE125120	5"x7/8"	125	T27/T29	120	12200

Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
TFPE115040	4.5"x7/8"	115	T27/T29	40	13300
TFPE115060	4.5"x7/8"	115	T27/T29	60	13300
TFPE115080	4.5"x7/8"	115	T27/T29	80	13300
TFPE115120	4.5"x7/8"	115	T27/T29	120	13300
TFPE125040	5"x7/8"	125	T27/T29	40	12200
TFPE125060	5"x7/8"	125	T27/T29	60	12200
TFPE125080	5"x7/8"	125	T27/T29	80	12200
TFPE125120	5"x7/8"	125	T27/T29	120	12200



High-grade Calcined Alumina Flap Disc

Materia

- Abrasive:** Calcined Alumina  
**Backing type:** fiber glass  
**Cloth type:** X-WT-poly cotton

Features

Composed of a mixture of calcined corundum with a glass fibre backing to ensure work efficiency; Available for convex shape too for welding use .

Advances

- Strong bonding of the abrasive to the backing plate, stronger safety;
- Good Durability and Speed
- Optimal Price-quality ratio

Applications

- General metal use: Carbon steel , Routine metal grinding demanding
- Rust and paint removal on metal surface
- Suitable for welding seams



Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
FPH115040	4.5"x7/8"	115	T27/T29	40	13300
FPH115060	4.5"x7/8"	115	T27/T29	60	13300
FPH115080	4.5"x7/8"	115	T27/T29	80	13300
FPH115120	4.5"x7/8"	115	T27/T29	120	13300
FPH125040	5"x7/8"	125	T27/T29	40	12200
FPH125060	5"x7/8"	125	T27/T29	60	12200
FPH125080	5"x7/8"	125	T27/T29	80	12200
FPH125120	5"x7/8"	125	T27/T29	120	12200



Aluminum Flap disc for Generaly use

Composed of a Ceramic-Cooling Film coated abrasive mixture with a glass fibre backing to ensure high working strength and safety with less heat caused , no blackening or bluing of the product after grinding; special convex shape for efficient removal of edges, weld seams and other small surfaces.

Materia

- Abrasive:** Aluminum  
**Backing type:** fiber glass  
**Cloth type:** X-WT-poly cotton

Features

Economical type, commonly used for grinding of various metal workpieces, for any general grinding demanding in daily life , much affordable and cost-effective.

Advances

- Strong bonding of the abrasive to the backing plate, stronger safety;
- Good Durability and Speed
- Optimal Price-quality ratio

Applications

- Private and home usage
- General metal , wood , steel
- Clean of Simple welding seams, deburring, chamfer, De-rust, preparatory works for lacquer of carbodies, machines,



Art.Number	Inch	Metric(mm)	TYPE	Grit	R.P.M
FPH115040	4.5"x7/8"	115	T27/T29	40	13300
FPH115060	4.5"x7/8"	115	T27/T29	60	13300
FPH115080	4.5"x7/8"	115	T27/T29	80	13300
FPH115120	4.5"x7/8"	115	T27/T29	120	13300
FPH125040	5"x7/8"	125	T27/T29	40	12200
FPH125060	5"x7/8"	125	T27/T29	60	12200
FPH125080	5"x7/8"	125	T27/T29	80	12200
FPH125120	5"x7/8"	125	T27/T29	120	12200

