

S.A.D.S Industrial Co., Ltd.

---- a professional manufacturer of abrasives



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About US

S.A.D.S Industrial Co., Ltd. (also named **Gurui Enterprise Co., Ltd.**), founded in 1998, is a professional manufacturer of various **coated abrasives** including:

Flap Discs

Flap wheels

Fiber Discs

Sanding Belt

Abrasive Paper

Fiberglass Backings

etc. When developing, designing or introducing any series of equipment or products, we always consider the position of our users and recognize the fact that ***as industrial consumables, to the efficiency, the higher, the better and to the cost, the lower, the better.*** Our products have been successfully marketed throughout china and in Europe, Southeast Asia and Japan. We also supply **OEM** services. We have more than 1500 experienced workers with low labor cost and high efficiency, by using our best materials to develop new products with bearing your logo. We are faithfully expecting to cooperate with any **manufacturers, distributors, importers and end users** all over the world and have confidence that you will get more profits when doing business with us. We consistently give our clients promises as follows:

- Superior quality
- Favorable price
- Assurable delivery time



FLAP DISC

Alumina Flap Disc

Aluminum Flap Disc for universal machining tasks with very high stock removal rates and heavy-duty use.

Application: for grinding tasks such as weld seam dressing on planar surface, suitable for duty deburring and beveling work on stainless and high temperature steels.



Type27



Type29



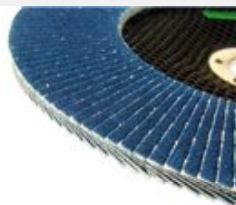
SIZE	GRIT	RPM	PCS/CTN	MOQ/GRIT
4" 100*16MM	60-320#	15300	300	3000
4.5" 115*22MM	60-320#	13300	300	3000
5" 125*22MM	60-320#	12200	240	2400
6" 150*22MM	60-320#	10200	120	1200
7" 150*22MM	60-320#	8500	100	1000



FLAP DISC

Zirconia Flap Disc

More durable than aluminium oxide. Best choice when working on a variety of materials including carbon steel, stainless steel, aluminium, etc.



Type27



Type29



SIZE	GRIT	RPM	PCS/CTN	MOQ/GRIT
4" 100*16MM	40-120#	15300	300	3000
4.5" 115*22MM	40-120#	13300	300	3000
5" 125*22MM	40-120#	12200	240	2400
6" 150*22MM	40-120#	10200	120	1200
7" 180*22MM	40-120#	8500	100	1000



FLAP DISC

Radial Flap Disc

The abrasive flaps are overlapping and firm bonded directly to the plastic backing. It is mainly used for irregular workpieces grinding and polishing.



SIZE	GRIT	RPM	PCS/CTN	MOQ/GRIT
4" 100*16MM	60-320#	15300	300	3000



RADIAL FLAP DISC

Vertical Flap Disc

Made of high quality aluminium oxide abrasive cloth, Vertical Flap Disc is mainly used for the grinding and polish but not intending to change the shapes operations for the rounding and planar surfaces.



SIZE	GRIT	RPM	PCS/CTN	MOQ/GRIT
4" 100*16MM	60-320#	15300	300	3000
5" 125*22MM	60-320#	12200	150	1500



VERTICAL FLAP DISC

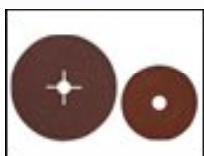
Fiber Disc



Silicon carbide primary for use on stone but also for all other materials field of application stone, concrete, aluminum, plastics.



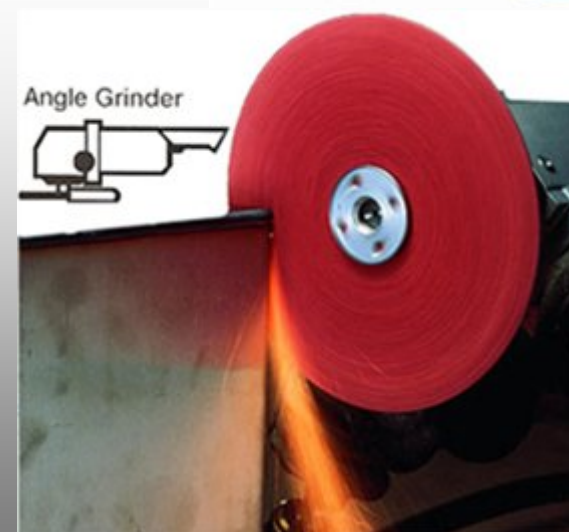
Zirconia alumina grain is the preferred abrasive material on alloyed and unalloyed steel (particularly higher strength grades), acid resistant and stainless steels and high-temperature non-ferrous metals. For the zirconia alumina grain to reach its full effectiveness, these fiber discs should be used at higher loads than standard aluminum oxide fiber discs ,especially when grinding on adverse conductive thermal material



Alumina fiber discs for use on steel, non-ferrous metals, plastics, aluminum and wood (e.g. , cleaning of construction formwork) and steel construction finishing work.

Hole: circle, cross, etc

SIZE	GRIT	RPM	PCS/CTN	MOQ/GRIT
4" 100*16MM	60-320#	15300	300	3000
4.5" 115*22MM	60-320#	13300	300	3000
5" 125*22MM	60-320#	12200	240	2400
6" 150*22MM	60-320#	10200	120	1200
7" 150*22MM	60-320#	8500	100	1000



FIBER DISC

Semi-flexible Sanding Disc

Semi-flexible discs can be used instead of depressed-centre grinding wheels and sanding discs. The flexibility of the product leads to improved performance as it easily works around contours, requiring limited pressure to be applied making it easy to use. Semi-flexible discs should be used with a suitable back-up pad.

Application: Ideal for use on marble, granite, terrazzo, concrete, fiberglass and cast iron. Excellent for cleaning the hulls of ships and boats.



SEMI-FLEXIBLE SANDING DISC

SIZE	GRIT	RPM	PCS/CTN	MOQ/GRIT
4" 100*16MM	16-400#	15300	400	4000
4.5" 115*22MM	16-400#	13300	300	3000
5" 125*22MM	16-400#	12200	200	2000
6" 150*22MM	16-400#	10200	200	2000
7" 150*22MM	16-400#	8500	100	2000

Velcro Disc

Velcro discs are suitable for fine grinding of larger surfaces using eccentric orbital sanders. Velcro discs with aluminum oxide grain are suitable for general use on metal, wood and paint.

Our Velcro discs is aligned to the standard power sources available on the market.

Advantages:

High abrasives performance.

Low clogging giving maximum tool life.

Application examples:

Paint removal.

Fine grinding in preparation for painting.

Fine grinding wood.

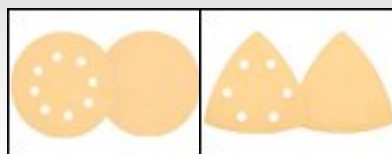


Alumina

Abrasive paper with semi-open coating and high stock removal rate for an uniform scratch pattern

Applications: Metal / Wood

Type: Circle



Alumina

High-quality abrasive paper, especially suited for paint, varnish and filler

Applications: Paint / Varnish / filler



Silicon Carbide

Applications: Stone / Marble, granite, glass, even plastic and enamel.

VELCRO DISC

Type: Triangle Sanding Sheet

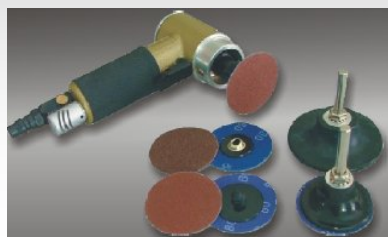


SIZE	GRIT	RPM	PCS/CTN	MOQ/GRIT
4" 100MM	----	----	----	10000
4.5" 115MM	----	----	----	10000
5" 125MM	----	----	----	10000
6" 150MM	----	----	----	10000
7" 180MM	----	----	----	10000

SIZE	GRIT	RPM	PCS/CTN	MOQ/GRIT
78MM	----	----	----	3000
93MM	----	----	----	3000
140MM	----	----	----	3000

Surface Prep Disc**Aluminum Oxide Quick Change Sanding Discs**

Good general purpose abrasive for light stock removal.



SIZE	GRIT
2" 50MM	36-240#
3" 75MM	36-240#

Black Carbide Silicon Quick Change Sanding Discs

Silicon carbide abrasive provides high initial cut and penetration for nonferrous materials.



SIZE	GRIT
2" 50MM	36-240#
3" 75MM	36-240#

Zirconia Quick Change Sanding Discs

Plus abrasive cuts fast and cool to minimize heat build-up.



SIZE	GRIT
2" 50MM	36-240#
3" 75MM	36-240#

Ceramic Plus Quick Change Sanding Discs

Ceramic plus abrasive is ideal for high-pressure, heavy metal removal applications.



SIZE	GRIT
2" 50MM	36-240#
3" 75MM	36-240#

Surface Prep Disc

Non-woven Surface PREP Discs

Ideal for removing rust and oxides, blending out disc marks, and removing coatings and gasket residues from automotive surfaces.



Coarse (Brown), Medium (Maroon), Fine (Blue), Very Fine (Gray)

SIZE	GRIT
2" 50MM	36-240#
3" 75MM	36-240#

Rubber Backing Pads



Shank "R" 6mm

Roll on/roll off system using a nylon threaded male button on pad with spindle

Shank "S" 6mm

Turn on/turn off system using a metal to metal fixing on pad with spindle

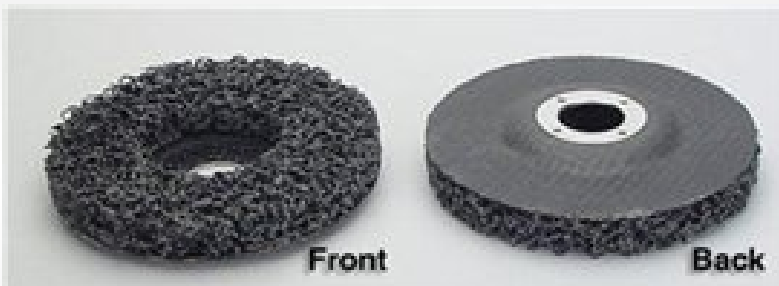
SIZE	
2" 50MM	3" 75MM

SURFACE PREP DISC

Clean & Strip Disc

Very coarse silicon carbide grain in a nylon web resists loading. Clean & Strip Discs clean metallic surfaces without material removal. They are a safer alternative to wire brushes. The primary applications for clean and strip discs include:

- Removal of paint and adhesives.
- Cleaning of weld seams.
- Removal of welding scale and discoloration.
- Surface preparation for auto body work



SIZE	GRIT	RPM	PCS/CTN	MOQ/GRIT
4" 100*16MM	-----	15300	300	3000
4.5" 115*22MM	-----	13300	300	3000



CLEAN & STRIP DISC

PVA Polishing Wheels

These tools feature a foamed polyurethane bond. The open-structured elastic bonding material ensure good contour matching while effectively preventing heat build-up.

Application: it is widely used for polish stainless steel, copper products, marble, watch castings, soft metal pieces and others before electroplate. Good replacement for normal fabric polishing and greatly improve polishing efficiency and quality. (the product is only good for grinding and polishing)

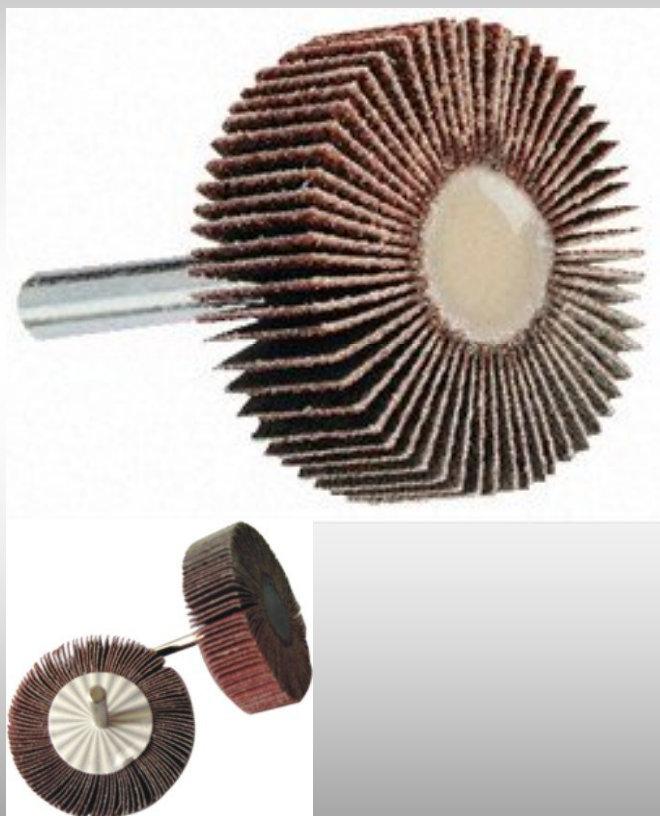


SIZE	GRIT	RPM	PCS/CTN	MOQ/GRIT
4" 100*16MM	-----	15300	300	3000
4.5" 115*22MM	-----	13300	300	3000

CLEAN & STRIP DISC

Mounted Flap Wheel

Made of high quality abrasive cloth, our Flap Wheel can be mounted on various automatic and manual lapping machines for the grinding and polishing operations. Suitable for all sorts of metals.

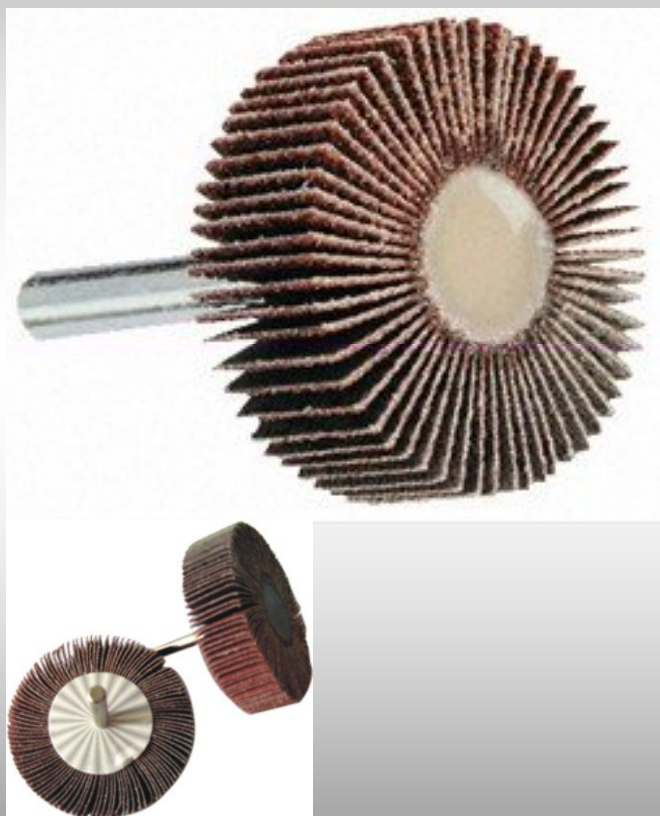


SIZE	GRIT	RPM	PCS/CTN	MOQ/GRIT
20*20*3/6MM	60-320#	25500	900	4500
20*25*3/6MM	60-320#	25500	900	4500
25*10*3/6MM	60-320#	25500	900	4500
25*15*3/6MM	60-320#	25500	900	4500
25*20*3/6MM	60-320#	25500	900	4500
25*25*6MM	60-320#	25500	900	4500
25*30*6MM	60-320#	25500	900	4500
25*60*6MM	60-320#	25500	900	4500
30*5*3/6MM	60-320#	25500	900	4500
30*10*3/6MM	60-320#	25500	900	4500
30*15*3/6MM	60-320#	25500	900	4500
30*20*6MM	60-320#	25500	900	4500
30*25*6MM	60-320#	25500	900	4500
30*30*6MM	60-320#	25500	900	4500

MOUNTED FLAP WHEEL

Mounted Flap Wheel

Made of high quality abrasive cloth, our Flap Wheel can be mounted on various automatic and manual lapping machines for the grinding and polishing operations. Suitable for all sorts of metals.

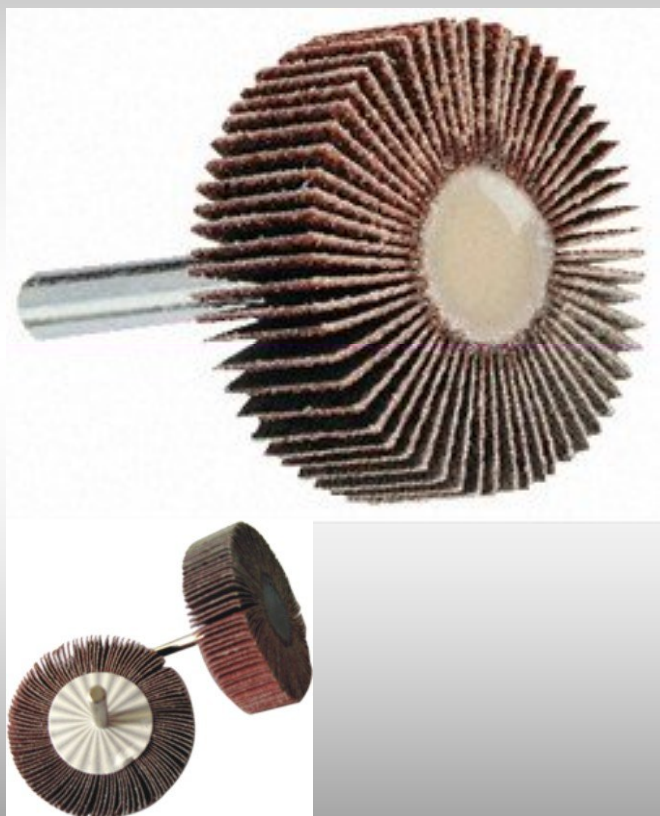


SIZE	GRIT	RPM	PCS/CTN	MOQ/GRIT
40*15*6MM	60-320#	19100	600	3000
40*25*6MM	60-320#	19100	600	3000
40*30*6MM	60-320#	19100	600	3000
50*20*6MM	60-320#	15300	300	1500
50*25*6MM	60-320#	15300	300	1500
50*30*6MM	60-320#	15300	240	1200
60*10*6MM	60-320#	12700	300	1500
60*20*6MM	60-320#	12700	150	1500
60*25*6MM	60-320#	12700	150	1500
60*30*6MM	60-320#	12700	150	1500
60*40*6MM	60-320#	12700	150	1500
60*50*6MM	60-320#	12700	200	1000

MOUNTED FLAP WHEEL

Mounted Flap Wheel

Made of high quality abrasive cloth, our Flap Wheel can be mounted on various automatic and manual lapping machines for the grinding and polishing operations. Suitable for all sorts of metals.



SIZE	GRIT	RPM	PCS/CTN	MOQ/GRIT
70*20*6MM	60-320#	11000	300	3000
70*25*6MM	60-320#	11000	150	1500
70*30*6MM	60-320#	11000	300	3000
70*40*6MM	60-320#	11000	300	3000
70*50*6MM	60-320#	11000	300	3000
80*20*6MM	60-320#	9600	300	3000
80*25*6MM	60-320#	9600	300	3000
80*30*6MM	60-320#	9600	300	3000
80*40*6MM	60-320#	9600	300	3000
80*50*6MM	60-320#	9600	300	3000

MOUNTED FLAP WHEEL

Flap Wheel

Our flap wheels designed for grinding flat or irregular surface.

Because of their softness and flexibility, the coated abrasive elements adapt easily to any work piece contour. Depending on grits size, these tools can be used to produce anything from coarse to ultra-fine finishes



SIZE	GRIT	RPM	PCS/CTN	MOQ/GRIT
125*25*25MM	60-320#	8200	-----	3000
125*50*25MM	60-320#	8200	-----	3000
150*25*25MM	60-320#	6800	-----	3000
150*50*25MM	60-320#	6800	-----	3000
200*25*25MM	60-320#	4800	-----	3000
200*50*25MM	60-320#	4800	-----	3000
250*25*25MM	60-320#	3800	-----	3000
250*50*25MM	60-320#	3800	-----	3000
300*25*25MM	60-320#	3200	-----	3000
300*50*25MM	60-320#	3200	-----	3000

FLAP WHEEL

Sanding Belt



Description:

- Universal abrasive cloth for metal and wood working
- Good price-performance ratio
- Aluminum oxide grain
- Can be used on any type of wood or light metal

SANDING BELT

SIZE	GRIT	RPM	PCS/CTN	MOQ/GRIT
65*410MM	40-320#	-----	-----	5000
75*457MM	40-320#	-----	-----	5000
75*510MM	40-320#	-----	-----	5000
75*533MM	40-320#	-----	-----	5000
100*560MM	40-320#	-----	-----	5000
100*610MM	40-320#	-----	-----	5000
100*620MM	40-320#	-----	-----	5000



Abrasive Paper Sheet

Aluminum Oxide



Silicon Carbide

Abrasive Paper Roll

SIZE	GRIT	RPM	PCS/CTN	MOQ/GRIT
As customer's request				

ABRASIVE PAPER & ROLL

Fiberglass Backing

Fiberglass backings are formed by using net shape combination fibric materials and special treatment technique and used as flexible base plates.

This item is mainly used for back pad of flap disc.

SIZE	GRIT	RPM	PCS/CTN	MOQ/GRIT
75MM	----	----	----	10000
88MM	----	----	----	10000
92MM	----	----	----	10000
95MM	----	----	----	10000
107MM	----	----	----	10000
117MM	----	----	----	10000
145MM	----	----	----	10000
169MM	----	----	----	10000



FIBERGLASS BACKING