

www.eaglegrouptr.com



# ZOR

## Cutting & Grinding

STEEL . INOX . STONE . CUP . CAST . FLAP DISCS



**Turkey BRANCH:** Cumhuriyet Mahallesi – Nazım Hikmet Bulvarı No:91 Concept Plaza  
A Blok – Kat: 8 – D:56 Esenyurt - İstanbul - Mehmet.ezz@eaglegrouptr.com



+905380959929



eaglegrouptrk



eaglegroup

## ABOUT US



EagleGroup, a privately-owned joint stock Egyptian company established in 2014, offers comprehensive logistics services for international trade.

Since its establishment, Eagle Group became an expert in offering logistics solutions in all modes of transportation, Ocean, Air, and Land. Services vary from facilitating the shipment process on all levels to acquiring the best rates for shipping your cargo to be a hassle-free way to handling the process of importing and exporting goods.

Through a tailored service approach, we provide each customer with a unique solution that fits their individual supply chain. Our integrated logistics services enhance the value of customer's product by reducing product costs and maximizing revenues, giving customers a competitive edge in a continuously challenging global market.



---

[www.eaglegrouptr.com](http://www.eaglegrouptr.com)

---

[Mehmet.ezz@eaglegrouptr.com](mailto:Mehmet.ezz@eaglegrouptr.com)

---

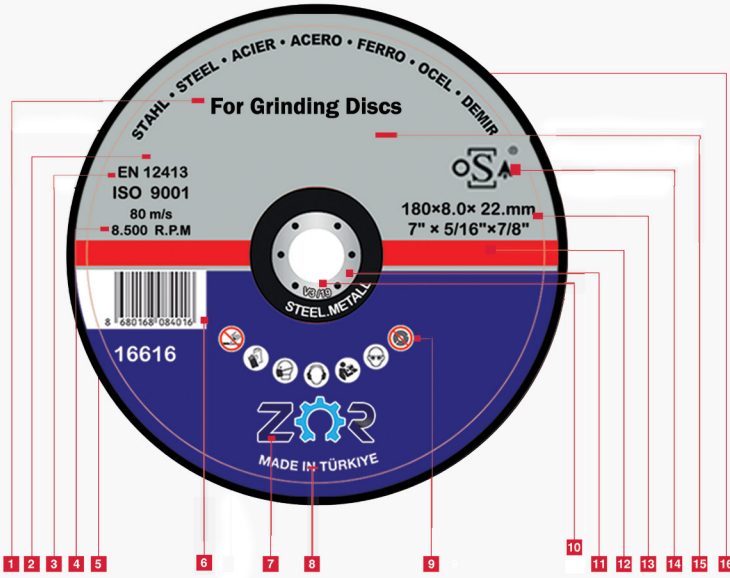
 +905380959929

---

# TECHNICAL INFORMATION



## LABEL DESCRIPTION



- 1- Product Line & Description
- 2- Turkish Standards Institute Certificate
- 3- International Standards Number EN
- 4- Maximum Operating Speed
- 5- EAN Barcode
- 6- Safety Warnings
- 7- Registered Trademark and Company Logo
- 8- Origin
- 9- Instructions
- 10- Validity Date
- 11- Metal Bushing
- 12- Speed Line (Red : 80m/s)
- 13- Dimensions (Inch & MM)
- 14- Abrasive Grain Description
- 15- OSA Logo
- 16- Usage

## MAXIMUM OPERATING SPEED FOR DISCS

Ø mm	Ø inch	Rotating Speed		
		50 m/s	80 m/s	100 m/s
100	4	9500	15.200	19.100
110	4 3/8	8.500	14.200	16.900
115	4 1/2	8.350	13.300	16.600
125	5	7.600	12.200	15.300
150	6	6.400	10.200	12.700
180	7	5.350	8.600	10.650
230	9	4.800	6.600	8.350
300	12	3.200	5.100	6.300
355	14	2.750	4.400	5.400
400	16	2.400	3.800	4.700

## DIMENSIONS

### Diameter

M M	100	115	125	150	180	230	300	355	400	450	500
INCH	4	4 1/2	5	6	7	9	12	14	16	18	24

### Thickness

M M	0,8	1,0	1,6	1,9	2,0	2,5	2,8	3,0	3,2	3,5	4,0	4,4	4,5	6	8
INCH	.03	.040	.045	.045	3/32	3/32	3/32	1/8	1/8	1/8	3/16	3/16	3/16	1/4	5/16

### Bushing Hole Diameter

M M	10,0	16,0	20,0	22,23	25,4	32,0
INCH	3/8	5/8	3/4	7/8	1	1 1/4

## VALIDITY DATE

V = VALIDITY DATE (PRODUCTION QUARTER + 3 YEAR)



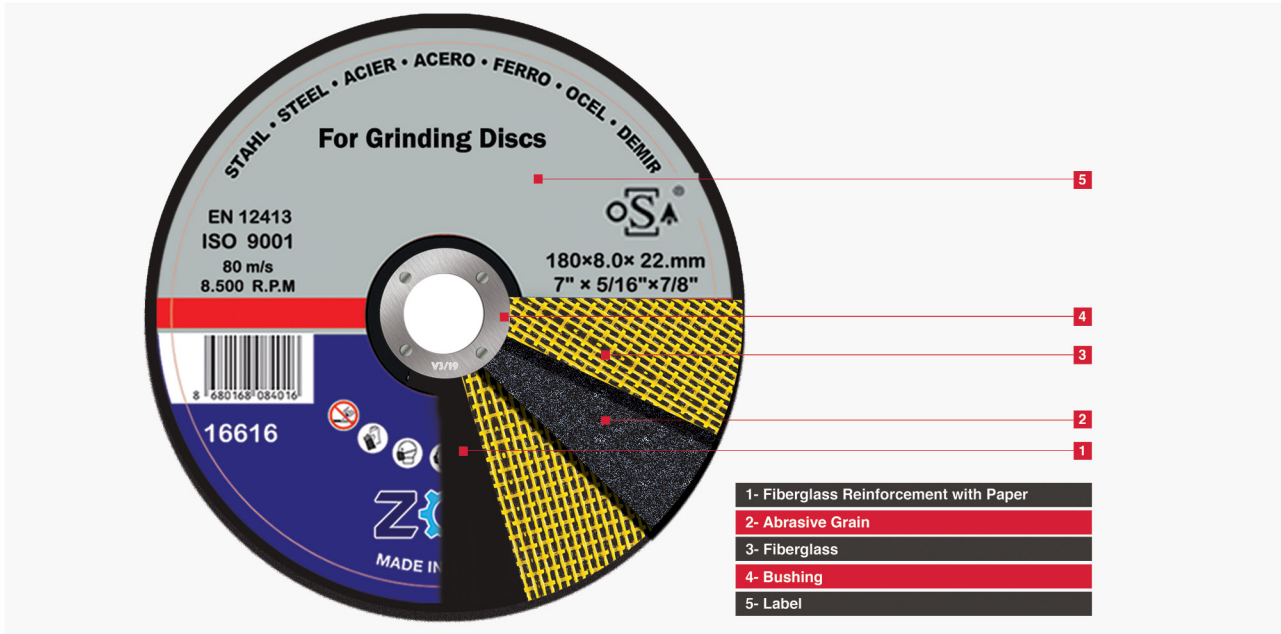
**V1** 1st quarter of the year      **V4** 2nd quarter of the year      **V7** 3rd quarter of the year      **V11** 4th quarter of the year

EXAMPLE:  
V3/2019 shows that the discs production date is the 1st quarter of 2016  
The advised validity date is 1st quarter of 2019

## ABRASIVE GRAIN DESCRIPTION

41	A	30	T	6	BF	80
TOOL SHAPE	TYPE OF GRAIN	GRAIN SIZE	HARDNESS	COATING	BOND	MAX OPERATING SPEED
F41: Flat, Cut-off wheels * * See: Tool Shapes Table	A: Aluminum Oxide C: Silicon Carbide ZA: Zirconia Alumina	16-24: Coarse 30-60: Medium 70+: Fine	H-K: Soft L-O: Medium P-S: Hard T-W: Very Hard	1-3: Dense 4-5: Medium 6-8: Sparse 9-10: Very Sparse	BF = Fibre-reinforced resinoid bond with cloth B = Resinoid bond and other duroplastic organic bonds	

## DISC STRUCTURE



## TYPE OF GRAINS

### Aluminum Oxide (A)

Aluminum Oxide is used for cutting and grinding on alloyed, unalloyed and stainless steel materials (Inox) because of its hard and durable structure

### Silicon Carbide (C)

Silicon Carbide is a very hard and fragile abrasive grain which is used for cutting and grinding materials like, glass, natural stone and cast iron

### Zirconium (Z)

Zirconium is a hard and very durable abrasive grain which is used for cutting and grinding materials like alloyed and high alloyed steel and it is also a grain that is used for cast steel

### Ceramic (CU)

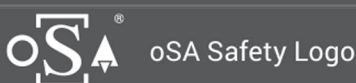
Ceramic is a long lasting, hard and very durable abrasive grain that is used for cutting and grinding materials like high alloyed steel and hardened steel. With its self-sharpening characteristic it is a very aggressive grain.

## QUALITY STANDARDS

Our ZOR Brand is being produced under ISO 9001 - 2015 quality management system and OSA(Organisation for Safety of Abrasives) .

And also under FEPA (the Federation of European Producers of Abrasives) .

Also ZOR Brand products accmplies with EN 12413 / EN13743 norms at their related categories .



The oSA logo on the product shows that the product is produced at the highest level of quality and safety standards in the abrasives industry worldwide.

**EN 12413:** European Standard for cut-off and grinding discs  
**EN 13743:** European Standard for coated abrasives

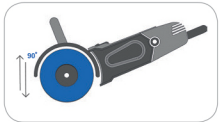


[www.eaglegrouptr.com](http://www.eaglegrouptr.com)

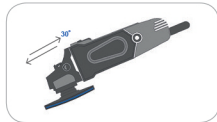
## MATERIALS



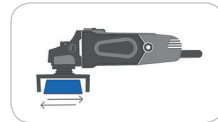
## MACHINE PICTOGRAMS



Portable Angle Grinder for Cutting



Portable Angle Grinder for Grinding



Portable Angle Grinder for Cup Wheels



Straight Grinding Machine

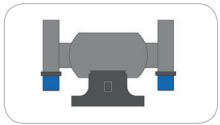
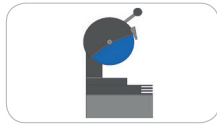
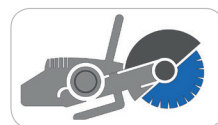


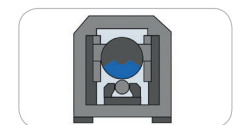
Table Grinding Machine



Chop Saw



Portable Gasoline Cutting Machine



Stationary Machine

## TOOL SHAPES



Type 1

Flat Grinding Wheels



Type 10

Flat Cup Wheels



Type 11

Conical Cup Wheels



Type 27

Depressed Center Grinding Wheels



Type 27

Flat Flap Discs



Type 29

Conical Flap Discs



Type 41

Flat Cutting Discs



Type 42

Depressed Cutting Discs

## SAFETY PICTOGRAMS



Wear eye protection



Wear respirator



Wear gloves



Wear ear protection



Follow Instructions



Do not use with hand-held operations



Do not use for wet grinding



Suitable for wet grinding



Do not use for side grinding



Do not use damaged abrasive discs

# SAFETY ADVICES

## PRECAUTIONS TAKEN AGAINST RISKS

For your own safety these recommendations should be observed by all users, in the interest of their own safety. Use only tools that comply with the highest safety standards. These tools comply with European standard EN 12413 on safety requirements for abrasives.

- Use abrasive tools only with such machines expressly specified by the manufacturer in his manual for use with cutting-off wheels and grinding discs, or with cup grinding wheels.
- Never use abrasive tools beyond the indicated expiration date!
- The expiration date, which shows the month and year, can be found on the metal ring in the centre of the disk.
- Always store abrasive tools in a dry location at room temperature; used the oldest tools first.
- Prior to use, check the abrasive tool for possible damage.
- Important: Do not use damaged abrasives!
- Disconnect the machine from the power supply before changing the abrasive tool.
- Observe the max. RPMs specified on the abrasive tools. Your machine must never exceed the max. RPM of that shown on the wheel/disc!
- Make sure that the abrasive tool is mounted correctly. Ensure the diameter of the disc bore hole matches the diameter of the mount on your machine.
- Both clamping flanges must be of equal diameters. Do not use wheel flanges of different diameters.
- Use only machines fitted with a safety guard and handle. The guard should be adjusted to offer the operator maximum protection.
- Never use cutting-off wheels for grinding, unless this is expressly allowed by a pictogram
- Always wear appropriate safety clothing such as DUST MASK, GLOVES, EAR PROTECTION, OVERALLS & SAFETY SHOES

DO	DON'T
Always visually inspect all wheels before mounting for possible damage in transit	Use non-reinforced cutting-off wheels on portable machines
Always switch 'OFF' the power at supply source &/or remove the plug from the socket before changing the wheel	Force a wheel onto a machine spindle
DO Always secure the workpiece firmly while it is being cut or ground	Grind with a depressed centre grinding wheel at an angle below 30 degrees to the workpiece
Grind at an angle above 30 degrees to the workpiece with a depressed centre grinding wheel	Use a machine in a position where you do not have full control of the machine & you are not well balanced
Allow newly mounted wheels to run at operating speed, with the guard in place, for a reasonable time before cutting or grinding	Apply side pressure to cutting-off wheels. You should not bend the wheel
Check tension of driving belts, where fitted, on a regular basis. Belts must be kept tight to ensure full power transmission.	Use mounting flanges which are incorrect, damaged, dirty or burred
Always use the correct wheel mounting flanges & ensure that they are undamaged, clean & free from burrs	Drop or lower a portable machine by the cable or airline onto the floor.
Always ensure that the spindle speed of the machine does not exceed the operating speed marked on the wheel	Store wheels in a damp atmosphere or in extreme temperatures
Put portable machines in suitable cradles, when not being used, to avoid damage to the wheel	Use blotters with depressed centre wheels less than or equal to 406mm
DO Always secure the workpiece firmly while it is being cut.	Stop the wheel by applying pressure to the periphery or face. Switch the machine off & allow the wheel to stop revolving





## CUT-OFF DISCS & GRINDING WHEELS



- Cut-off Discs
- Premium Cut-off Discs
- Grinding Wheels
- Premium Grinding Wheels

# STEEL SERIES



## FEATURES

- Economical multi purpose discs for industrial applications,
- Suitable for cutting of sheet metal, profiles, steel and cast.
- Long life time
- High quality Aluminium Oxide grain



## ZOR CUT-OFF DISCS FOR STEEL

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS / BOX
100 X 2,5 X 16 mm	4 X 3/32 X 5/8	AS 36 T BF	—	450
115 X 2,5 X 22 mm	4 1/2 X 3/32 X 7/8	AS 36 T BF	—	400
125 X 2,5 X 22 mm	5 X 3/32 X 7/8	AS 36 T BF	—	300
100 X 3,0 X 16 mm	4 X 1/8 X 5/8	AS 36 T BF	—	450
115 X 3,0 X 22 mm	4 1/2 X 1/8 X 7/8	AS 36 T BF	—	400
125 X 3,0 X 22 mm	5 X 1/8 X 7/8	AS 36 T BF	—	300
150 X 3,0 X 22 mm	6 X 1/8 X 7/8	AS 36 T BF	—	200



## FEATURES

- Economical multi purpose discs for industrial applications,
- Suitable for cutting of sheet metal, profiles, steel and cast.
- Long life time
- High quality Aluminium Oxide grain



## ZOR CUT-OFF DISCS FOR STEEL

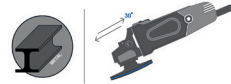
DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS / BOX
180 X 3,0 X 22 mm	7 X 1/8 X 7/8	AS 36 T BF	—	150
230 X 3,0 X 22 mm	9 X 1/8 X 7/8	AS 36 T BF	—	100
180 X 3,2 X 22 mm	7 X 1/8 X 7/8	AS 36 T BF	—	120
230 X 3,2 X 22 mm	9 X 1/8 X 7/8	AS 36 T BF	—	80





### FEATURES

- General purpose wheels for steel applications,
- Surface grinding, welding seams, weld grinding
- High stock removal rates
- High quality Aluminium Oxide grain



## ZOR GRINDING WHEELS FOR STEEL

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS / BOX
100 X 6,0 X 16 mm	4 X 3/32 X 5/8	AS 24 R BF		180
115 X 4,0 X 22 mm	4 1/2 X 3/32 X 7/8	AS 24 R BF		160
115 X 6,0 X 22 mm	5 X 3/32 X 7/8	AS 24 R BF		160
125 X 4,0 X 22 mm	4 X 1/8 X 5/8	AS 24 R BF		120
125 X 6,0 X 22 mm	4 1/2 X 1/8 X 7/8	AS 24 R BF		120
180 X 4,0 X 22 mm	5 X 1/8 X 7/8	AS 24 R BF		60
180 X 6,0 X 22 mm	6 X 1/8 X 7/8	AS 24 R BF		60
180 X 8,0 X 22 mm	7 X 1/8 X 7/8	AS 24 R BF		60
230 X 6,0 X 22 mm	9 X 1/8 X 7/8	AS 24 R BF		40
230 X 8,0 X 22 mm	7 X 1/8 X 7/8	AS 24 R BF		30



## STATIONARY DISCS



### STATIONARY & SPECIALTY DISCS



#### FEATURES

- Suitable for use on steel,
- Burn and burr-free cutting. Genel amaçlı kullanım,
- High stability provides straight cuts,
- Used with stationary machines more than 3 kW output.



### ZOR STATIONARY WHEELS FOR METAL

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS/BOX
300 X 3,5 X 25,4 mm	12 X 1/8 X 1	AS 30 T BF		25
355 X 3,5 X 25,4 mm	14 X 1/8 X 1	AS 30 T BF		20
400 X 4,5 X 25,4 mm	16 X 1/8 X 1	AS 30 T BF		10



#### FEATURES

- Suitable for cutting of steel, profiles and pipes,
- Quick cutting, minimised burr formation,
- High stability and long life span,
- Suitable with machines up to 3 kW output.



### ZOR CHOP SAW FOR METAL

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS/BOX
300 X 2,8 X 25,4 mm	12 X 3/32 X 1	AS 30 T BF		25
355 X 2,8 X 25,4 mm	14 X 3/32 X 1	AS 30 T BF		20



#### FEATURES

- Specifically designed for cutting rail tracks
- For use on petrol and electric railcut machines with clamping device
- Fast and smooth cutting.



### ZOR RAIL CUT-OFF DISCS

STANDARD		&	PREMIUM		
DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS/BOX	
300 X 4,0 X 22 mm	12 X 3/16 X 7/8	AS 30 T BF		25	
350 X 4,0 X 22 mm	14 X 3/16 X 7/8	AS 30 T BF		20	
400 X 4,0 X 22 mm	16 X 3/16 X 7/8	AS 30 T BF		10	



# SPECIALTY DISCS



## FEATURES

- Suitable for use on steel and stainless steel,
- Innovative wheel construction,
- Save time without machine or product changing,
- Iron and sulphur free.



## ZOR CUT-OFF AND GRINDING WHEELS

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS/BOX
115 X 2,5 X 22 mm	12 X 3/16 X 7/8	AS 46 T BF		400
125 X 2,5 X 22 mm	14 X 3/16 X 7/8	AS 46 T BF		250



## FEATURES

- Suitable for use on steel and stainless steel,
- Innovative wheel construction,
- Long life wheel,
- Save time without machine or product changing
- High performance cutting and grinding.



## ZOR 2 IN 1 DISCS

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS/BOX
115 X 2,5 X 22 mm	12 X 3/16 X 7/8	AS 50 T BF		400
125 X 2,5 X 22 mm	14 X 3/16 X 7/8	AS 50 T BF		250

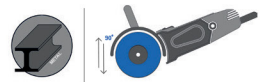


# PREMIUM SERIES



### FEATURES

- Suitable for steel and high alloy steels,
- Performance coating,
- Faster and smoother cut,
- Special formula for reduced fraction and superior stability,



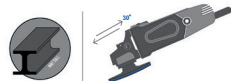
## ZOR PREMIUM CUT-OFF DISCS FOR METAL

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS / BOX
100 X 3,0 X 16 mm	4 X 1/8 X 5/8	AS 36 T BF		450
100 X 3,0 X 16 mm	4 X 1/8 X 5/8	AS 36 T BF		450
115 X 3,0 X 22 mm	4 1/2 X 1/8 X 7/8	AS 36 T BF		400
115 X 3,0 X 22 mm	4 1/2 X 1/8 X 7/8	AS 36 T BF		400
125 X 3,0 X 22 mm	5 X 1/8 X 7/8	AS 36 T BF		300
125 X 3,0 X 22 mm	5 X 1/8 X 7/8	AS 36 T BF		300
180 X 3,0 X 22 mm	7 X 1/8 X 7/8	AS 36 T BF		150
180 X 3,2 X 22 mm	7 X 1/8 X 7/8	AS 36 T BF		120
230 X 3,0 X 22 mm	9 X 1/8 X 7/8	AS 36 T BF		100
230 X 3,2 X 22 mm	9 X 1/8 X 7/8	AS 36 T BF		80



### FEATURES

- Suitable for steel and high alloy steels,
- Improved grinding performance,
- Extended life time,
- Surface grinding, weld seams, chamfering, deburring, fillet weld grinding



## ZOR PREMIUM GRINDING WHEELS FOR METAL

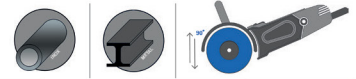
DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS / BOX
100 X 6,0 X 16 mm	4 X 1/4 X 5/8	AS 24 R BF		180
115 X 6,0 X 22 mm	5 X 1/4 X 7/8	AS 24 R BF		160
125 X 6,0 X 22 mm	4 1/2 X 1/4 X 7/8	AS 24 R BF		120
180 X 6,0 X 22 mm	6 X 1/4 X 7/8	AS 24 R BF		60
230 X 6,0 X 22 mm	9 X 1/4 X 7/8	AS 24 R BF		40

# STAINLESS STEEL SERIES



## FEATURES

- Special for use on stainless steel (INOX),
- Easy and comfortable cutting,
- Long wheel life,
- Free from iron, sulphur and chlorine,

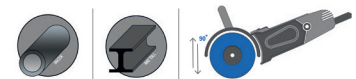


DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS/BOX
115 X 1,0 X 22mm	4 1/2 X 3/64 X 7/8	AS 60 S BF		600
115 X 1,6 X 22 mm	4 1/2 X 1/16 X 7/8	AS 46 S BF		600
115 X 3,0 X 22mm	5 X 1/8 X 7/8	AS 30 R BF		400
125 X 1,0 X 22 mm	4 X 3/64 X 5/8	AS 60 S BF		500
125 X 1,6 X 22mm	4 1/2 X 1/16 X 7/8	AS 46 S BF		500



## FEATURES

- Special for use on stainless steel (INOX),
- Easy and comfortable cutting,
- Long wheel life,
- Free from iron, sulphur and chlorine,



## ZOR CUT-OFF DISCS FOR INOX

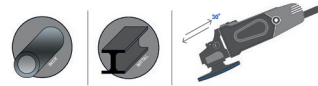
DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS/BOX
180 X 1,6 X 22 mm	7 X 1/16 X 7/8	AS 46 S BF		300
180 X 3,0 X 22 mm	7 X 1/8 X 7/8	AS 30 R BF		150
230 X 1,9 X 22 mm	9 X 5/64 X 7/8	AS 46 S BF		150
230 X 3,0 X 22 mm	9 X 1/8 X 7/8	AS 30 R BF		100





### FEATURES

- Suitable for use on stainless steel, surface grinding, rust cleaning,
- Easy and comfortable grinding,
- Long wheel life,
- High burr removal capability,
- Free from iron, sulphur and chlorine



DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS/BOX
100 X 6,0 X 16 mm	4 X 3/32 X 5/8	AS 24 R BF		180
115 X 6,0 X 22 mm	5 X 3/32 X 7/8	AS 24 R BF		160
125 X 6,0 X 22 mm	4 1/2 X 1/8 X 7/8	AS 24 R BF		120
180 X 6,0 X 22 mm	6 X 1/8 X 7/8	AS 24 R BF		60
180 X 8,0 X 22 mm	7 X 1/8 X 7/8	AS 24 R BF		60
230 X 6,0 X 22 mm	9 X 1/8 X 7/8	AS 24 R BF		40
230 X 8,0 X 22 mm	7 X 1/8 X 7/8	AS 24 R BF		30





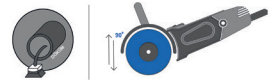
# CAST SERIES & ZIRCON POWER

## CAST SERIES



### FEATURES

- Suitable for all types of cast iron,
- Aggressive Zirconia grain,
- High cutting characteristics,
- Long tool life, maximum breakage resistance,



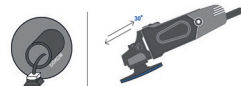
### ZOR CUT-OFF DISCS FOR CAST

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS / BOX
180 X 3,4 X 22 mm	7 X 1/8 X 7/8	ZA 30 T BF		120
230 X 3,8 X 22 mm	9 X 1/8 X 7/8	ZA 30 T BF		80



### FEATURES

- Suitable for all types of cast iron,
- Aggressive Zirconia grain,
- Improved grinding performance,
- Long wheel life, maximum resistance,



### ZOR GRINDING WHEELS FOR CAST

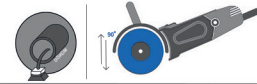
DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS / BOX
100 X 6,0 X 16 mm	7 X 1/8 X 7/8	ZA 24 R BF		180
115 X 7,0 X 22 mm	4 1/2 X 3/16 X 7/8	ZA 24 R BF		160
125 X 7,0 X 22 mm	5 X 1/4 X 7/8	ZA 24 R BF		160
180 X 7,0 X 22 mm	7 X 1/4 X 7/8	ZA 24 R BF		120
230 X 7,0 X 22 mm	9 X 1/4 X 7/8	ZA 24 R BF		120





### FEATURES

- Ideal for foundries and cast iron applications,
- High performance zirconia grain,
- Extended disc life



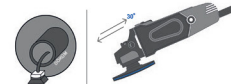
## ZOR ZIRCON POWER CUT-OFF DISCS

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS/BOX	STANDARD	SUPER
100 X 2,5 X 16 mm	4 X 3/32 X 5/8	ZA 30 T BF		450	✓	✓
115 X 2,5 X 22 mm	4 1/2 X 3/32 X 5/8	ZA 30 T BF		400	✓	✓
115 X 2,5 X 22 mm	4 1/2 X 3/32 X 7/8	ZA 30 T BF		400	✓	✓
125 X 2,5 X 22 mm	5 X 3/32 X 7/8	ZA 30 T BF		250	✓	✓
125 X 2,5 X 22 mm	5 X 3/32 X 7/8	ZA 30 T BF		250	✓	✓
180 X 3,4 X 22 mm	7 X 1/8 X 7/8	ZA 30 T BF		150	✓	✓
180 X 3,4 X 22 mm	7 X 1/8 X 7/8	ZA 30 T BF		120	✓	✓
230 X 3,8 X 22 mm	9 X 5/32 X 7/8	ZA 30 T BF		100	✓	✓
230 X 3,8 X 22 mm	9 X 5/32 X 7/8	ZA 30 T BF		80	✓	✓



### FEATURES

- Ideal for foundries and cast iron applications,
- For grinding, burr/weld removal and surface cleaning of those materials,
- High performance zirconia grain



## ZOR ZIRCON POWER GRINDING WHEELS

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS/BOX	STANDARD	SUPER
100 X 6,0 X 16 mm	4 X 1/4 X 5/8	ZA 24 R BF		180	✓	✓
115 X 7,0 X 22 mm	4 1/2 X 9/32 X 7/8	ZA 24 R BF		160	✓	✓
125 X 7,0 X 22 mm	5 X 9/32 X 7/8	ZA 24 R BF		100	✓	✓
180 X 7,0 X 22 mm	7 X 9/32 X 7/8	ZA 24 R BF		60	✓	✓
230 X 7,0 X 22 mm	9 X 9/32 X 7/8	ZA 24 R BF		80	✓	✓



# STONE SERIES



### FEATURES

- Suitable for use on stone and masonry,
- Universal applications,
- Clean and precise cutting.
- Premium silicon carbide grain,



## ZOR CUT-OFF DISCS FOR STONE

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS / BOX
100 X 3,0 X 16 mm	4 X 1/8 X 5/8	CS 30 T BF		450
100 X 3,0 X 16 mm	4 X 1/8 X 5/8	CS 30 T BF		450
115 X 3,0 X 22 mm	4 1/2 X 1/8 X 7/8	CS 30 T BF		400
115 X 3,0 X 22 mm	4 1/2 X 1/8 X 7/8	CS 30 T BF		400
125 X 3,0 X 22 mm	5 X 1/8 X 7/8	CS 30 T BF		300
125 X 3,0 X 22 mm	5 X 1/8 X 7/8	CS 30 T BF		300
180 X 3,0 X 22 mm	7 X 1/8 X 7/8	CS 30 T BF		150
180 X 3,2 X 22 mm	7 X 1/8 X 7/8	CS 30 T BF		120
230 X 3,0 X 22 mm	9 X 1/8 X 7/8	CS 30 T BF		100
230 X 3,2 X 22 mm	9 X 1/8 X 7/8	CS 30 T BF		80



### FEATURES

- Suitable for use on stone and masonry,
- Universal applications,
- Aggressive grinding
- Premium silicon carbide grain



## ZOR GRINDING WHEELS FOR STONE

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS / BOX
100 X 6,0 X 16 mm	4 X 1/4 X 5/8	CS 24 R BF		180
115 X 6,0 X 22 mm	5 X 1/4 X 7/8	CS 24 R BF		160
125 X 6,0 X 22 mm	4 1/2 X 1/4 X 7/8	CS 24 R BF		120
180 X 6,0 X 22 mm	6 X 1/4 X 7/8	CS 24 R BF		60
180 X 8,0 X 22 mm	6 X 5/16 X 7/8	CS 24 R BF		60
230 X 6,0 X 22 mm	9 X 1/4 X 7/8	CS 24 R BF		40
230 X 8,0 X 22 mm	9 X 5/16 X 7/8	CS 24 R BF		30

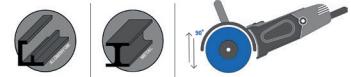


# ALUMINUM SERIES



### FEATURES

- Suitable for use on aluminium and non-ferrous metals,
- Fast cutting,
- High performance,
- No clogging and wheel glazing



## ZOR CUT-OFF DISCS FOR ALUMINUM

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS/BOX
100 X 3,0 X 16 mm	4 X 1/8 X 5/8	AS 30 R BF		450
100 X 3,0 X 16 mm	4 X 1/8 X 5/8	AS 30 R BF		450
115 X 3,0 X 22 mm	4 1/2 X 1/8 X 7/8	AS 30 R BF		400
115 X 3,0 X 22 mm	4 1/2 X 1/8 X 7/8	AS 30 R BF		400
125 X 3,0 X 22 mm	5 X 1/8 X 7/8	AS 30 R BF		300
125 X 3,0 X 22 mm	5 X 1/8 X 7/8	AS 30 R BF		300
180 X 3,0 X 22 mm	7 X 1/8 X 7/8	AS 30 R BF		150
180 X 3,2 X 22 mm	7 X 1/8 X 7/8	AS 30 R BF		120
230 X 3,0 X 22 mm	9 X 1/8 X 7/8	AS 30 R BF		100
230 X 3,2 X 22 mm	9 X 1/8 X 7/8	AS 30 R BF		80



### FEATURES

- Designed for use on aluminium and non-ferrous metals,
- Fast material removal,
- High performance,
- No clogging and wheel glazing



## ZOR GRINDING WHEELS FOR ALUMINUM

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS/BOX
100 X 6,0 X 16 mm	4 X 1/4 X 5/8	AS 24 R BF		180
115 X 6,0 X 22 mm	5 X 1/4 X 7/8	AS 24 R BF		160
125 X 6,0 X 22 mm	4 1/2 X 1/4 X 7/8	AS 24 R BF		120
180 X 6,0 X 22 mm	6 X 1/4 X 7/8	AS 24 R BF		60
180 X 8,0 X 22 mm	6 X 5/16 X 7/8	AS 24 R BF		60
230 X 6,0 X 22 mm	9 X 1/4 X 7/8	AS 24 R BF		40
230 X 8,0 X 22 mm	9 X 5/16 X 7/8	AS 24 R BF		30

## CUP WHEELS

# ZOR



### FEATURES

- Suitable for steel,
- Aggressive grinding performance and long life,
- Suitable for high-powered angle grinders,
- 50m/s maximum operating speed,
- High quality aluminium oxide grain.



### ZOR CUP WHEELS FOR METAL

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS/BOX
100 X 50 X 14 mm	4 X 2 X 1/3	A 16 Q BF		48
100 X 50 X 14 mm	4 X 2 X 1/3	A 24 Q BF		48
110 X 50 X 14 mm	4 1/2 X 2 X 1/3	A 16 Q BF		48
110 X 50 X 14 mm	4 1/2 X 2 X 1/3	A 24 Q BF		48
125 X 50 X 14 mm	5 X 2 X 1/3	A 16 Q BF		32
125 X 50 X 14 mm	5 X 2 X 1/3	A 24 Q BF		32



### FEATURES

- Suitable for use on natural and synthetic stone, masonry, cast iron,
- For surface grinding, chamfering, deburring,
- Suitable for high-powered angle grinders,
- 50m/s maximum operating speed



### ZOR CUP WHEELS FOR STONE

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS/BOX
100 X 50 X 14 mm	4 X 2 X 1/3	C 16 Q BF		48
100 X 50 X 14 mm	4 X 2 X 1/3	C 24 Q BF		48
110 X 50 X 14 mm	4 1/2 X 2 X 1/3	C 16 Q BF		48
110 X 50 X 14 mm	4 1/2 X 2 X 1/3	C 24 Q BF		48
125 X 50 X 14 mm	5 X 2 X 1/3	C 16 Q BF		32
125 X 50 X 14 mm	5 X 2 X 1/3	C 24 Q BF		32

# FLAP DISCS



### FEATURES

- General purpose flap discs,
- Aluminium oxide grain coated backing for ferrous metals, alloyed and unalloyed steels, cast iron, composites, plastics, and wood
- Grinding and finishing of welds, deburring, rust removal and snagging,
- Excellent for surface finishing.



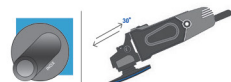
## ALUMINUM OXIDE FLAP DISCS FOR METAL

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS/BOX	STANDARD	PREMIUM
115 X 22 mm	4 1/2 X 7/8	40-120		240	✓	
115 X 22 mm	4 1/2 X 7/8	40-120		200		✓
125 X 22 mm	4 1/2 X 7/8	40-120		200	✓	
125 X 22 mm	4 1/2 X 7/8	40-120		200		✓
180 X 22mm	4 1/2 X 7/8	40-120		50	✓	
180 X 22mm	4 1/2 X 7/8	40-120		50		✓



### FEATURES

- Flap discs for professional use,
- Zirconia grain coated backing suitable for steel, stainless steel, high-alloys,
- Grinding and finishing of welds, deburring, rust removal and snagging,
- High removal rate.



## ZIRCONIUM FLAP DISCS FOR STAINLESS STEEL

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS/BOX	STANDARD	PREMIUM
115	4 1/2 X 7/8	40-120		240	✓	
115	4 1/2 X 7/8	40-120		240		✓
125	4 1/2 X 7/8	40-120		200	✓	
125	4 1/2 X 7/8	40-120		200		✓
180	4 1/2 X 7/8	40-120		50	✓	
180	4 1/2 X 7/8	40-120		50		✓



**Date :**   /   /

**Sales Name :**

**Company Name :**

**Recipient Name :**

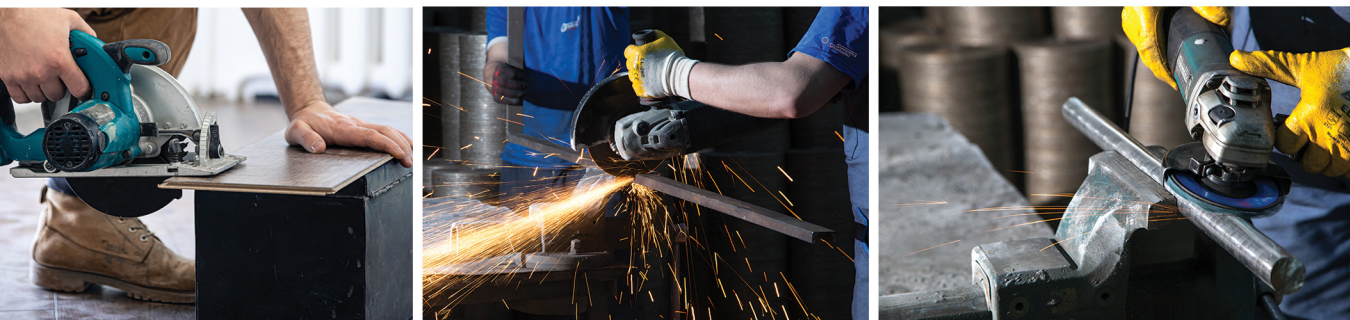
**Address :**

**Phone :**

**Wats App :**

**Email :**

<b>Description :</b>	<b>Quantity :</b>

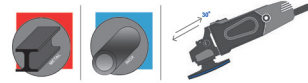


# FLAP DISCS



### FEATURES

- Industrial type flap discs,
- Ceramic grain coated backing suitable for grinding stainless steel, titanium and other hard metals
- Grinding and finishing of welds, deburring, rust removal and snagging,
- Highest removal rate, aggressive grinding performance



## CERAMIC FLAP DISCS FOR STAINLESS STEEL

DIMENSIONS MM	DIMENSIONS INCH	GRAIN	TYPE	PCS / BOX	STANDARD	PREMIUM
115 X 22 mm	4 1/2 X 7/8	40-120		240	✓	
115 X 22 mm	4 1/2 X 7/8	40-120		240		✓
125 X 22 mm	4 1/2 X 7/8	40-120		200	✓	
125 X 22 mm	4 1/2 X 7/8	40-120		200		✓
180 X 22mm	4 1/2 X 7/8	40-120		50	✓	
180 X 22mm	4 1/2 X 7/8	40-120		50		✓





# ZOR

STEEL . INOX . STONE . CUP . CAST . FLAP DISCS



[www.eaglegrouptr.com](http://www.eaglegrouptr.com)

 eaglegrouptrk  eaglegroup  +905380959929

**Turkey BRANCH:** Cumhuriyet Mahallesi – Nazım Hkmet Bulvarı No:91 Concept plaza  
Ablok – Kat: 8 – D:56 Esenyurt - İstanbul - Mehmet.ezz@eaglegrouptr.com

### EGYPT HEAD OFFICE:

3 Hashem AL Ashkar st. El Nozha El Gdeda  
6th Floor – Cairo  
+20226214161 / +226215983 / +201060555828  
[www.eagletranseg.com](http://www.eagletranseg.com) [info@eagletranseg.com](mailto:info@eagletranseg.com)

### KSA BRANCH:

Al Tawba st Office No.1  
Makkah Tower, Sharafia,  
Jeddah, KSA - TEL &  
FAX : +966541011009