

# FIBRE DISCS

**A**

**TIME  
SAVING  
ABRASIVES**



**cibo**  
time saving abrasives

# cibo fibre discs

## ALUMINIUM OXIDE - KFK

Thanks to their improved composition, Cibo aluminium oxide fibre discs now perform 30% better than the previous version. That is 30% more value for your money!

These fibre discs are the right accessory for general metal work. They can also be used for grinding old wooden floors and antique beams and when removing paint, primers and filler.

### ALUMINIUM OXIDE

### KFK



- Properties :**
- Base : fibre 0.8 mm
  - Grit type : aluminium oxide
- Applications :**
- General metal work
  - Removing paints, primers, filler, etc.
  - Sanding old wooden floors and antique beams

Ø 115x22	grit	code	centre hole	📦	grit	code	centre hole	📦
	16	KFK/16/11522	*		25	100	KFK/100/11522	
24	KFK/24/11522	*	50	120	KFK/120/11522	*	50	
36	KFK/36/11522	*	50	150	KFK/150/11522	*	50	
50	KFK/50/11522	*	50	180	KFK/180/11522	*	50	
60	KFK/60/11522	*	50	220	KFK/220/11522	*	50	
80	KFK/80/11522	*	50					

  

Ø 125x22	grit	code	centre hole	📦	grit	code	centre hole	📦
	16	KFK/16/12522	*		25	100	KFK/100/12522	
24	KFK/24/12522	*	50	120	KFK/120/12522	*	50	
36	KFK/36/12522	*	50	150	KFK/150/12522	*	50	
50	KFK/50/12522	*	50	180	KFK/180/12522	*	50	
60	KFK/60/12522	*	50	220	KFK/220/12522	*	50	
80	KFK/80/12522	*	50					

  

Ø 180x22	grit	code	centre hole	📦	grit	code	centre hole	📦
	16	KFK/16/18022	*		25	100	KFK/100/18022	
24	KFK/24/18022	*	25	120	KFK/120/18022	*	50	
36	KFK/36/18022	*	50	150	KFK/150/18022	*	50	
50	KFK/50/18022	*	50	180	KFK/180/18022	*	50	
60	KFK/60/18022	*	50	220	KFK/220/18022	*	50	
80	KFK/80/18022	*	50					



## FIBRE DISC BACK-UP PADS FOR ANGLE GRINDER



diameter	attachment	FLEXIBLE	HARD	HARD - HP
		code	code	code
Ø 115	M14	FIZ115	FIW115	FIH115
Ø 125	M14	FIZ125	FIW125	FIH125
Ø 171	M14	FIZ178	FIW178	FIH178
Ø 171	5/8"	FIZ179	-	-
Ø 218	M14	FIZ230	FIW230	-



## ZIRCONIUM OXIDE - K3K

With the improved version of its zirconium oxide fibre discs, Cibo brings you a disc that performs twice as well as its predecessor. Tests reveal that up to 121% more material can be grinded using this revised formula. The zirconium oxide fibre discs can be used to grind stainless steel, aluminium, chromium, special alloys and hard steels.

### K3K – INCREASED AGGRESSIVENESS

### ZIRCONIUM OXIDE

- Properties :**
- Base : fibre 0,8 mm
  - Grit type : zirconium oxide
- Applications :**
- Stainless steel, aluminium, chromium, special alloys, hard steel types, etc.



Ø 115x22	grit	code	centre hole	50	grit	code	centre hole	50
			*				*	
	24	K3K/24/11522	*	50	60	K3K/60/11522	*	50
	36	K3K/36/11522	*	50	80	K3K/80/11522	*	50
	50	K3K/50/11522	*	50	120	K3K/120/11522	*	50

  

Ø 125x22	grit	code	centre hole	50	grit	code	centre hole	50
			*				*	
	24	K3K/24/12522	*	50	60	K3K/60/12522	*	50
	36	K3K/36/12522	*	50	80	K3K/80/12522	*	50
	50	K3K/50/12522	*	50	120	K3K/120/12522	*	50

  

Ø 180x22	grit	code	centre hole	50	grit	code	centre hole	50
			*				*	
	24	K3K/24/18022	*	50	60	K3K/60/18022	*	50
	36	K3K/36/18022	*	50	80	K3K/80/18022	*	50
	50	K3K/50/18022	*	50	120	K3K/120/18022	*	50

## ZIRCONIUM OXIDE WITH GRINDING AID - ZK5

### ZK5

### ZIRCONIUM OXIDE

- Properties :**
- Base : fibre 0,8 mm
  - Grit type : zirconium oxide + active grinding ingredient
- Applications :**
- Stainless steel, aluminium, hard steel types, special alloys



Ø 115x22	grit	code	centre hole	50	grit	code	centre hole	50
			*				*	
	36	ZK5/36/11522	*	50	80	ZK5/80/11522	*	50
	50	ZK5/50/11522	*	50	100	ZK5/100/11522	*	50
	60	ZK5/60/11522	*	50	120	ZK5/120/11522	*	50

  

Ø 125x22	grit	code	centre hole	50	grit	code	centre hole	50
			*				*	
	36	ZK5/36/12522	*	50	80	ZK5/80/12522	*	50
	50	ZK5/50/12522	*	50	100	ZK5/100/12522	*	50
	60	ZK5/60/12522	*	50	120	ZK5/120/12522	*	50

  

Ø 180x22	grit	code	centre hole	50	grit	code	centre hole	50
			*				*	
	36	ZK5/36/18022	*	50	80	ZK5/80/18022	*	50
	50	ZK5/50/18022	*	50	100	ZK5/100/18022	*	50
	60	ZK5/60/18022	*	50	120	ZK5/120/18022	*	50

## CERAMIC – FX

Do you want to remove material even faster? Then your best choice is our improved ceramic quality with grinding aids. This fibre disc is ideal for heavy stock removal, and its cooling top coating also makes it very suitable for grinding stainless steel. With this ceramic quality you can ensure the removal of very large quantities of material per minute, guaranteeing huge time savings!

### CERAMIC



### FX

- Properties :**
- Base : fibre 0.8 mm
  - Grit type : ceramic
- Applications :**
- Stainless steel, chromium, hard steel types, etc.
  - Ideally suited for demanding applications
  - Rapid and cool stock removal

Ø 115x22	grit	code	centre hole	50	grit	code	centre hole	50
	36	FX/36/11522	+			+	80	
40	FX/40/11522	+	+	120	FX/120/11522	+		
60	FX/60/11522	+	+					

  

Ø 125x22	grit	code	centre hole	50	grit	code	centre hole	50
	36	FX/36/12522	+			+	80	
40	FX/40/12522	+	+	120	FX/120/12522	+		
60	FX/60/12522	+	+					

  

Ø 180x22	grit	code	centre hole	50	grit	code	centre hole	50
	36	FX/36/18022	○			○	80	
40	FX/40/18022	○	○	120	FX/120/18022	○		
60	FX/60/18022	○	○					

## SILICON CARBIDE - DC82

### SILICON CARBIDE



### DC82

- Properties :**
- Base : fibre 0.8 mm
  - Grit type : silicon carbide
- Applications :**
- Non-ferrous metals, cast iron, marble, granite, stone, concrete, etc.

Ø 115x22	grit	code	centre hole	100	grit	code	centre hole	100
	24	DC/24/11522	+			+	150	
36	DC/36/11522	+	+	180	DC/180/11522	+		
60	DC/60/11522	+	+	220	DC/220/11522	+		
80	DC/80/11522	+	+	320	DC/320/11522	+		
120	DC/120/11522	+	+					

  

Ø 125x22	grit	code	centre hole	100	grit	code	centre hole	100
	36	DC/36/12522	+			+	120	
60	DC/60/12522	+	+	220	DC/220/12522	+		
80	DC/80/12522	+	+	320	DC/320/12522	+		

  

Ø 180x22	grit	code	centre hole	100	grit	code	centre hole	100
	16	DC/16/18022	○			○	120	
24	DC/24/18022	○	○	150	DC/150/18022	○		
36	DC/36/18022	○	○	180	DC/180/18022	○		
50	DC/50/18022	○	○	220	DC/220/18022	○		
60	DC/60/18022	○	○	320	DC/320/18022	○		
80	DC/80/18022	○	○	400	DC/400/18022	○		

Your distributor

Deugeniestraat 5 - 3150 Tildonk - Belgium

+ 32 16 61 85 85

+ 32 16 61 84 84

info@cibo.be

www.cibo.be

**cibo**  
time saving abrasives

Abrasives Tools Kits