

Coated Abrasive Resin Fibre Discs

Alpha



Ceramic Grain

- Ceramic grain provides the longest life & fastest cut rate
- Disc self-sharpenes as it cuts material
- Ideal for use on stainless steel & other hard materials
- Delivers an aggressive consistent cut with moderate to high pressure

IDEAL FOR

STAINLESS STEEL ●●●●○

STEEL ●●●●○

PERFORMANCE

TOOL LIFE ■■■■■

DISC HARDNESS ■■■■■

SUITS

ANGLE GRINDER

TYPE 41	STRAIGHT DESIGN
R TYPE	QUICK CHANGE STRAIGHT
R TYPE	STRAIGHT DESIGN
S TYPE	STRAIGHT DESIGN



Alpha



Zirconia Grain

- Extremely hard Zirconia abrasive that self-sharpenes as it cuts
- Advanced bond that extends disc life by minimising grain shedding
- Best used under high pressure, to expose new sharp edges
- Ideal for use on stainless steel

IDEAL FOR

STAINLESS STEEL ●●●●○

STEEL ●●●●○

ALUMINIUM ●●●●○

PERFORMANCE

TOOL LIFE ■■■■□

DISC HARDNESS ■■■■□

SUITS

ANGLE GRINDER

TYPE 41	STRAIGHT DESIGN
R TYPE	QUICK CHANGE STRAIGHT
R TYPE	STRAIGHT DESIGN
S TYPE	STRAIGHT DESIGN



Alpha



Aluminium Oxide Grain

- Most common Resin Fibre disc, great economy & performance
- Cost-effective stock removal & safe working environment
- Ideal for use on most metals as well as wood in some applications



IDEAL FOR



MILD
STEEL



STAINLESS
STEEL



SHEET
METAL



PERFORMANCE



TOOL LIFE



DISC
HARDNESS



SUITS



ANGLE
GRINDER

TYPE 41

STRAIGHT
DESIGN

R TYPE

QUICK
CHANGE
STRAIGHT

R TYPE

STRAIGHT
DESIGN

S TYPE

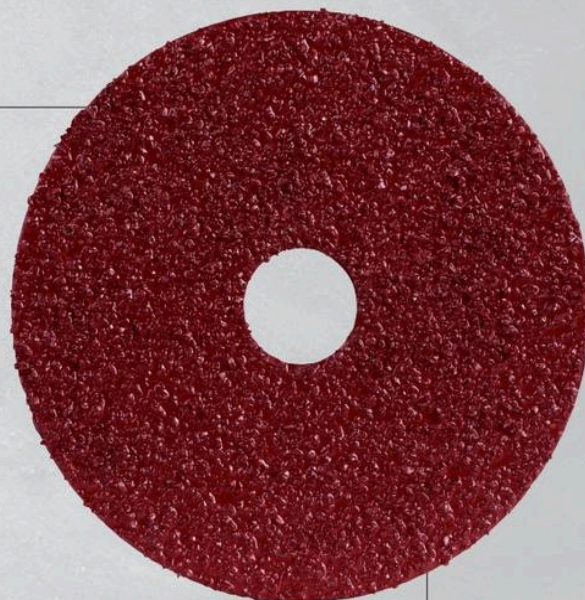
STRAIGHT
DESIGN

Alpha



Soft Metal

- Self-lubricating whilst disc is grinding to delay disc loading
- Lower work surface temperature
- Disc acts as an open coat, shedding any build-up of debris
- Ideal for use on bronze, brass & aluminium



IDEAL FOR



BRASS



ALUMINIUM



PERFORMANCE



TOOL LIFE



DISC
HARDNESS



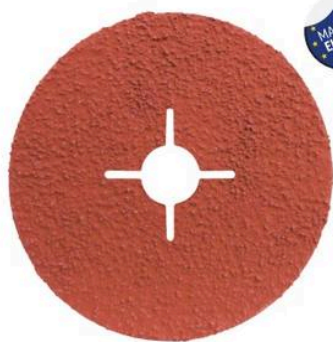
SUITS



ANGLE
GRINDER

TYPE 41

STRAIGHT
DESIGN



Ceramic Resin Fibre Discs

- Disc self-sharpen as it cuts material
- Reduced heat build up
- Advanced grinding technology for maximum performance
- Perfect choice for stainless steel



Zirconia Resin Fibre Discs

- Longer life than aluminium oxide
- Most cost-effective when used in high production applications where cutting rates are monitored
- Cool grinding action reduces glazing & load

Suitable for aggressive grinding and maximum stock removal on harder materials.

IDEAL FOR	PERFORMANCE	SUITS
STAINLESS STEEL ●●●●●	TOOL LIFE ■■■■■	ANGLE GRINDER
STEEL ●●●●●	DISC HARDNESS ■■■■■	TYPE RESIN FIBRE DISC
	MATERIAL REMOVAL ■■■■■	

Superior grinding and abrading requirements cover a wide spectrum of applications for metal work. Powerful, versatile, flexible, safe and economical.

IDEAL FOR	PERFORMANCE	SUITS
STAINLESS STEEL ●●●●○	TOOL LIFE ■■■■■	ANGLE GRINDER
STEEL ●●●●○	DISC HARDNESS ■■■■■	TYPE RESIN FIBRE DISC
ALUMINIUM ●●●○●	MATERIAL REMOVAL ■■■■■	

CERAMIC COATING			WRAPPED
Ø mm	GRIT	Max. RPM	CODE 25 PCE
100	C36	15,300	GRFC10036
	C60	15,300	GRFC10060
115	C24	13,300	GRFC11524
	C36	13,300	GRFC11536
	C60	13,300	GRFC11560
125	C24	12,250	GRFC12524
	C36	12,250	GRFC12536
	C60	12,250	GRFC12560
178	C24	8,500	GRFC17824
	C36	8,500	GRFC17836
	C60	8,500	GRFC17860



FOR BEST RESULTS USE WITH HEAVY DUTY SUPER-COOL BACKING PAD



WRAPPED
Supplied wrapped



CARDED
Supplied in hangable resealable packs

ZIRCONIA COATING			WRAPPED	CARDED
Ø mm	GRIT	Max. RPM	CODE 25 PCE	CODE 5 PCE
100	Z36	15,300	GRFZS10036	CGRFZS100120*
	Z60	15,300	GRFZS10060	CGRFZS10036*
	Z80	15,300	GRFZS10080	CGRFZS10060*
	Z120	15,300	GRFZS100120	CGRFZS10080*
115	Z24	13,300	GRFZS11524	CGRFZS11524*
	Z36	13,300	GRFZS11536	CGRFZS11536*
	Z60	13,300	GRFZS11560	CGRFZS11560*
	Z80	13,300	GRFZS11580	CGRFZS11580*
125	Z16	12,250	GRFZS12516	CGRFZS12516*
	Z24	12,250	GRFZS12524	CGRFZS12524*
	Z36	12,250	GRFZS12536	CGRFZS12536
	Z60	12,250	GRFZS12560	CGRFZS12560
	Z80	12,250	GRFZS12580	CGRFZS12580
	Z120	12,250	GRFZS125120	
178	Z16	8,500	GRFZS17816	
	Z24	8,500	GRFZS17824	
	Z36	8,500	GRFZS17836	
	Z60	8,500	GRFZS17860	
	Z80	8,500	GRFZS17880	



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Fibre Disc Backing Pads | PG 257



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Aluminium Oxide Resin Fibre Discs

- No halogen producing grinding additives
- Cost-effective stock removal & a safer working environment
- Excels in a wide variety of applications

Provides overall economy, with good performance.

IDEAL FOR	PERFORMANCE	SUITS
 STEEL ●●●●●  STAINLESS STEEL ●●○○○  SHEET METAL ●●●●○	 TOOL LIFE ■■■■□  DISC HARDNESS ■■■■□  MATERIAL REMOVAL ■■■■□	 ANGLE GRINDER TYPE  RESIN FIBRE DISC

ALOX COATING			WRAPPED	CARDED
Ø mm	GRIT	Max. RPM	CODE 25 PCE	CODE 5 PCE
100	A16	15,300	GRFA10016	CGRFA10016*
	A24	15,300	GRFA10024	CGRFA10024
	A36	15,300	GRFA10036	CGRFA10036
	A60	15,300	GRFA10060	CGRFA10060
	A80	15,300	GRFA10080	CGRFA10080
	A120	15,300	GRFA100120	CGRFA100120*
115	A16	13,300	GRFA11516	CGRFA11516*
	A24	13,300	GRFA11524	
	A36	13,300	GRFA11536	
	A60	13,300	GRFA11560	CGRFA11560*
	A80	13,300	GRFA11580	
	A120	13,300	GRFA115120	
125	A16	12,250	GRFA12516	
	A24	12,250	GRFA12524	CGRFA12524
	A36	12,250	GRFA12536	CGRFA12536
	A60	12,250	GRFA12560	CGRFA12560
	A80	12,250	GRFA12580	CGRFA12580
	A120	12,250	GRFA125120	
178	A16	8,500	GRFA17816	
	A24	8,500	GRFA17824	
	A36	8,500	GRFA17836	
	A60	8,500	GRFA17860	
	A80	8,500	GRFA17880	
	A120		GRFA178120	



Soft Metal Resin Fibre Discs

- Special additives to lubricate while cutting to delay disc loading
- Cooler running extends disc life

Fast cutting of soft metals eg: bronze, brass, aluminium and much more.

IDEAL FOR	PERFORMANCE	SUITS
 BRASS ●●●●●  ALUMINIUM ●●●●●	 TOOL LIFE ■■■■□  DISC HARDNESS ■■■■□  MATERIAL REMOVAL ■■■■□	 ANGLE GRINDER TYPE  RESIN FIBRE DISC

SOFT METAL COATING			WRAPPED	CARDED
Ø mm	GRIT	Max. RPM	CODE 25 PCE	CODE 5 PCE
100	B36	13,300	GRFB10036	CGRFB10036*
	B60	13,300	GRFB10060	CGRFB10060*
	B80	13,300	GRFB10080	
	B36	12,250	GRFB12536	CGRFB12536*
125	B60	12,250	GRFB12560	CGRFB12560*
	B80	12,250	GRFB12580	CGRFB12580*
	B36	8,500	GRFB17836	
178	B60	8,500	GRFB17860	
	B80	8,500	GRFB17880	

CARDED
Supplied in hangable resealable packs



WRAPPED
Supplied wrapped





Ceramic Quick Change Grinding Discs

- Disc self-sharpen as it cuts material
- Reduced heat build up
- Advanced grinding technology for maximum performance
- Perfect choice for stainless steel

**40%
PERFORMANCE**

40% better performance
& overall economy
than resin fibre discs

Levelling and finishing operations as well as specialised grinding and surface finishing. For aggressive grinding and maximum stock removal.

IDEAL FOR	PERFORMANCE	SUITS
STAINLESS STEEL ●●●●●	TOOL LIFE ■■■■■	DIE GRINDER AIR DRILL
STEEL ●●●●●	DISC HARDNESS ■■■■■	TYPE R TYPE
	MATERIAL REMOVAL ■■■■■	

CERAMIC - R TYPE			WRAPPED		CARDED	
Ø mm	GRIT	Max. RPM	CODE PCE		CODE 5 PCE	
50	C24	25,000	GMGC5024	50	CGMGC5024*	
	C36	25,000	GMGC5036	50	CGMGC5036	
75	C36	20,000	GMGC7536	25		
	C50	20,000	GMGC7550*	25		
	C60	20,000	GMGC7560	25		
	C80	20,000	GMGC7580	25		



Zirconia Quick Change Grinding Discs

- Extremely hard Zirconia abrasive alloy sharpens itself in use, delivering outstanding cutting rates & maximum useful life
- Advanced bond extends disc life by minimizing grain shedding, while promoting a cool grinding action which reduces glazing & loading
- Most cost-effective when used in high production application where cutting rates are monitored

Advanced bonding formulation provides cool grinding action for extended disc life. Suited to high production applications in all industries.

IDEAL FOR	PERFORMANCE	SUITS
STAINLESS STEEL ●●●●○	TOOL LIFE ■■■■■	DIE GRINDER AIR DRILL
STEEL ●●●●○	DISC HARDNESS ■■■■■	TYPE R TYPE S TYPE
ALUMINIUM ●●●○●	MATERIAL REMOVAL ■■■■■	

ZIRCONIA - R TYPE			WRAPPED		CARDED	
Ø mm	GRIT	Max. RPM	CODE PCE		CODE 5 PCE	
50	Z24	25,000	GMGZ5024	50	CGMGZ5024*	
	Z36	25,000	GMGZ5036	50		
	Z60	25,000	GMGZ5060	50		
	Z80	25,000	GMGZ5080	50	CGMGZ5080*	
75	Z36	20,000	GMGZ7536	25	CGMGZ7536*	
	Z80	20,000	GMGZ7580	25		

ZIRCONIA - S TYPE			WRAPPED	
Ø mm	GRIT	Max. RPM	CODE 25 PCE	
75	Z36	21,000	GTKZ7536	
	Z60	21,000	GTKZ7560	
	Z80	21,000	GTKZ7580	

1 x S Type Holder supplied with every 25 PACK



WRAPPED
Supplied wrapped



WRAPPED
Supplied wrapped



WRAPPED
Supplied wrapped



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R Type Holder | PG 265



Click or Scan | Pack Sizes



Aluminium Oxide Quick Change Grinding Discs



- Blend of advanced abrasive alloys & bonding agents delivers superior cutting rates & longer useful life
- High stock removal with a cool cutting action
- Use wet & dry
- Good performance & overall economy
- No halogen producing grinding additives
- Cost-effective stock removal

Provides overall economy, with good performance in a wide variety of applications.

IDEAL FOR	PERFORMANCE	SUITS
STEEL STAINLESS STEEL SHEET METAL	TOOL LIFE DISC HARDNESS MATERIAL REMOVAL	DIE GRINDER AIR DRILL
		TYPE
		R TYPE
		S TYPE

ALOX - R TYPE			WRAPPED		CARDED
Ø mm	GRIT	Max. RPM	CODE PCE		CODE 5 PCE
50	A24	25,000	GMGA5024	50	CGMGA5024*
	A36	25,000	GMGA5036	50	
	A60	25,000	GMGA5060	50	
	A80	25,000	GMGA5080	50	
	A120	25,000	GMGA50120	50	
75	A24	20,000	GMGA7524	25	
	A36	20,000	GMGA7536	25	CGMGA7536*
	A60	20,000	GMGA7560	25	CGMGA7560*
	A80	20,000	GMGA7580	25	CGMGA7580*

ALOX - S TYPE			WRAPPED
Ø mm	GRIT	Max. RPM	CODE 25 PCE
75	A24	21,000	GTKA7524
	A36	21,000	GTKA7536
	A60	21,000	GTKA7560

1 x S Type Holder supplied with every 25 PACK



WRAPPED
Supplied wrapped



WRAPPED
Supplied wrapped



Ceramic Quick Change Resin Fibre Discs

- Reduced heat build up
- Advanced grinding technology for maximum performance

For aggressive grinding and maximum stock removal.
Durable construction – long life edge durability compared to other discs.

IDEAL FOR STAINLESS STEEL ●●●●● STEEL ●●●●●	PERFORMANCE TOOL LIFE ■■■■■ DISC HARDNESS ■■■■■ MATERIAL REMOVAL ■■■■■	SUITS DIE GRINDER AIR DRILL TYPE R TYPE
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CERAMIC - R TYPE			WRAPPED		CARDED
Ø mm	GRIT	Max. RPM	CODE PCE		CODE 5 PCE
50	C24	25,000	GRFC5024	50	CGRFC5024
	C36	25,000	GRFC5036	50	CGRFC5036
	C60	25,000	GRFC5060	50	CGRFC5060
	C120	25,000	GRFC50120	50	CGRFC50120
75	C24	20,000	GRFC7524	25	CGRFC7524
	C36	20,000	GRFC7536	25	CGRFC7536
	C60	20,000	GRFC7560	25	CGRFC7560
	C80	20,000	GRFC7580	25	CGRFC7580
	C120	20,000	GRFC75120	25	CGRFC75120



WRAPPED
Supplied wrapped



CARDED
Supplied in hangable resealable packs



Zirconia Quick Change Resin Fibre Discs

- Advanced bonding formulation provides cool grinding action
- Cooler running extends disc life

Premium Zirconia grit for ultimate grinding performance.
Suited to high production applications in all industries.

IDEAL FOR STAINLESS STEEL ●●●●● STEEL ●●●●● ALUMINIUM ●●●●●	PERFORMANCE TOOL LIFE ■■■■■ DISC HARDNESS ■■■■■ MATERIAL REMOVAL ■■■■■	SUITS DIE GRINDER AIR DRILL TYPE R TYPE
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ZIRCONIA - R TYPE			WRAPPED		CARDED
Ø mm	GRIT	Max. RPM	CODE PCE		CODE 5 PCE
25	Z24	30,000	GRFZ2524	50	CGRFZ2524*
	Z36	30,000	GRFZ2536	50	CGRFZ2536*
50	Z24	25,000	GRFZ5024	50	CGRFZ5024*
	Z36	25,000	GRFZ5036	50	CGRFZ5036
	Z60	25,000	GRFZ5060	50	CGRFZ5060
	Z80	25,000	GRFZ5080	50	CGRFZ5080
	Z120	25,000	GRFZ50120	50	
75	Z24	20,000	GRFZ7524	25	CGRFZ7524*
	Z36	20,000	GRFZ7536	25	CGRFZ7536*
	Z60	20,000	GRFZ7560	25	CGRFZ7560
	Z80	20,000	GRFZ7580	25	CGRFZ7580*



WRAPPED
Supplied wrapped



CARDED
Supplied in hangable resealable packs



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R Type Holder | PG 265



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Aluminium Oxide Quick Change Resin Fibre Discs

- Good performance & overall economy
- Cost-effective stock removal

All purpose discs for a wide variety of applications.
Durable construction – long life edge durability compared to other discs.

IDEAL FOR	PERFORMANCE	SUITS
STEEL STAINLESS STEEL SHEET METAL	TOOL LIFE DISC HARDNESS MATERIAL REMOVAL	DIE GRINDER AIR DRILL
TYPE R TYPE		

ALOX - R TYPE			WRAPPED		CARDED
Ø mm	GRIT	Max. RPM	CODE PCE		CODE 5 PCE
50	A24	25,000	GRFA5024	50	CGRFA5024*
	A36	25,000	GRFA5036	50	CGRFA5036
	A60	25,000	GRFA5060	50	CGRFA5060
	A80	25,000	GRFA5080	50	CGRFA5080
	A120	25,000	GRFA50120	50	CGRFA50120*
75	A24	20,000	GRFA7524	25	CGRFA7524*
	A36	20,000	GRFA7536	25	CGRFA7536*
	A60	20,000	GRFA7560	25	
	A80	20,000	GRFA7580	25	CGRFA7580*



WRAPPED
Supplied wrapped



CARDED
Supplied in hangable resealable packs



R Type Quick Change Holders

Compatible with: all R Type Quick Change Discs

- Shank diameter: 1/4"
- Precision cast rubber backing

		WRAPPED	CARDED
Ø mm	Max. RPM	CODE 1 PCE	CODE 1 PCE
35	25,000	GRH35	
50	20,000	GRH50	CGRH50
75	20,000	GRH75	CGRH75



BULK - 1 PCE
Supplied wrapped



CARDED - 1 PCE
Supplied in hangable resealable packs