

Safety notes

- The maximum permitted peripheral speed is 80 m/s.
- For safety reasons, the maximum permitted rotational speed indicated must never be exceeded.



Wear eye protection!



Wear hearing protection!



Wear gloves!



Wear a dust mask!



Use backing pad!



Follow the safety instructions!



Not permitted for wet grinding!



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Fibre discs CC-FS



Aluminium oxide A version

For general grinding work from coarse to fine grinding in industry and professional trades.

Special features:

- The innovative quick-mounting system ensures convenient handling and cool grinding.
- High economic efficiency thanks to long tool life and very high stock removal rate. Consistent surface finish thanks to high-quality abrasives.
- Quick tool changes thanks to the innovative COMBICLICK quick-clamping system. Please order backing pad separately.

D [mm]	Abrasive	Grit size	Max. RPM		Item no.	Designation
100	A	36	15,300	25	64189001	CC-FS 100 A 36
		50	15,300	25	64189002	CC-FS 100 A 50
		60	15,300	25	64189003	CC-FS 100 A 60
		80	15,300	25	64189004	CC-FS 100 A 80
		120	15,300	25	64189005	CC-FS 100 A 120
115	A	24	13,300	25	64190002	CC-FS 115 A 24
		36	13,300	25	64190003	CC-FS 115 A 36
		50	13,300	25	64190005	CC-FS 115 A 50
		60	13,300	25	64190006	CC-FS 115 A 60
		80	13,300	25	64190008	CC-FS 115 A 80
		120	13,300	25	64190012	CC-FS 115 A 120
125	A	24	12,200	25	64190102	CC-FS 125 A 24
		36	12,200	25	64190103	CC-FS 125 A 36
		50	12,200	25	64190105	CC-FS 125 A 50
		60	12,200	25	64190106	CC-FS 125 A 60
		80	12,200	25	64190108	CC-FS 125 A 80
		120	12,200	25	64190112	CC-FS 125 A 120



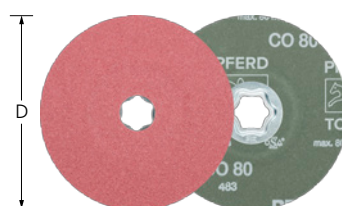
Zirconia alumina Z version

For coarse grinding work with a high stock removal rate and a long tool life.

Special features:

- The innovative quick-mounting system ensures convenient handling and cool grinding.
- High economic efficiency thanks to long tool life and very high stock removal rate. Consistent surface finish thanks to high-quality abrasives.
- Quick tool changes thanks to the innovative COMBICLICK quick-clamping system. Please order backing pad separately.

D [mm]	Abrasive	Grit size	Max. RPM		Item no.	Designation
115	Z	36	13,300	25	64290003	CC-FS 115 Z 36
		50	13,300	25	64290005	CC-FS 115 Z 50
		60	13,300	25	64290006	CC-FS 115 Z 60
		80	13,300	25	64290008	CC-FS 115 Z 80
		120	13,300	25	64290012	CC-FS 115 Z 120
125	Z	24	12,200	25	64290102	CC-FS 125 Z 24
		36	12,200	25	64290103	CC-FS 125 Z 36
		50	12,200	25	64290105	CC-FS 125 Z 50
		60	12,200	25	64290106	CC-FS 125 Z 60
		80	12,200	25	64290108	CC-FS 125 Z 80
		120	12,200	25	64290112	CC-FS 125 Z 120



Ceramic oxide grain CO version

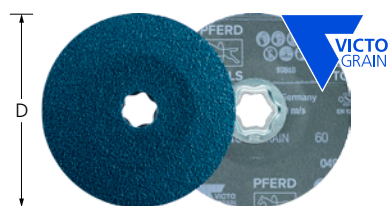
For aggressive grinding with maximum stock removal rate and very long tool life. Consistently high performance due to self-sharpening ceramic oxide grain. The ceramic oxide grain is specifically designed for work on hard materials and layers.



Special features:

- The innovative quick-mounting system ensures convenient handling and cool grinding.
- High economic efficiency thanks to long tool life and very high stock removal rate. Consistent surface finish thanks to high-quality abrasives.
- Quick tool changes thanks to the innovative COMBICLICK quick-clamping system. Please order backing pad separately.

D [mm]	Abrasive	Grit size	Max. RPM		Item no.	Designation
115	CO	24	13,300	25	64192002	CC-FS 115 CO 24
		36	13,300	25	64192003	CC-FS 115 CO 36
		50	13,300	25	64192005	CC-FS 115 CO 50
		60	13,300	25	64192006	CC-FS 115 CO 60
		80	13,300	25	64192008	CC-FS 115 CO 80
		120	13,300	25	64192012	CC-FS 115 CO 120
125	CO	24	12,200	25	64192102	CC-FS 125 CO 24
		36	12,200	25	64192103	CC-FS 125 CO 36
		50	12,200	25	64192105	CC-FS 125 CO 50
		60	12,200	25	64192106	CC-FS 125 CO 60
		80	12,200	25	64192108	CC-FS 125 CO 80



VICTOGRAIN version

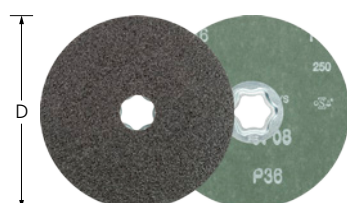
For maximum aggressive grinding with an extremely long tool life and the ultimate stock removal rate on steel and hard materials. The ultimate, consistently high performance.



Special features:

- The innovative quick-mounting system ensures convenient handling and cool grinding.
- High economic efficiency thanks to long tool life and very high stock removal rate. Consistent surface finish thanks to high-quality abrasives.
- Quick tool changes thanks to the innovative COMBICLICK quick-clamping system. Please order backing pad separately.

D [mm]	Abrasive	Grit size	Max. RPM		Item no.	Designation
100	VICTOGRAIN	36	15,300	25	64110136	CC-FS 100 VICTOGRAIN 36
		60	15,300	25	64110160	CC-FS 100 VICTOGRAIN 60
		80	15,300	25	64110180	CC-FS 100 VICTOGRAIN 80
115	VICTOGRAIN	36	13,300	25	64111636	CC-FS 115 VICTOGRAIN 36
		60	13,300	25	64111660	CC-FS 115 VICTOGRAIN 60
		80	13,300	25	64111680	CC-FS 115 VICTOGRAIN 80
125	VICTOGRAIN	36	12,200	25	64112636	CC-FS 125 VICTOGRAIN 36
		60	12,200	25	64112660	CC-FS 125 VICTOGRAIN 60
		80	12,200	25	64112680	CC-FS 125 VICTOGRAIN 80
180	VICTOGRAIN	36	8,500	25	64118136	CC-FS 180 VICTOGRAIN 36
		60	8,500	25	64118160	CC-FS 180 VICTOGRAIN 60
		80	8,500	25	64118180	CC-FS 180 VICTOGRAIN 80



Silicon carbide SiC version

For general grinding work on components made of aluminium, copper, bronze, titanium and fibre-reinforced plastics. Particularly recommended for use on titanium alloys. Ideally suited for use in the aircraft industry, particularly when SiC is the only abrasive approved for use.

Special features:

- The innovative quick-mounting system ensures convenient handling and cool grinding.
- High economic efficiency thanks to long tool life and very high stock removal rate. Consistent surface finish thanks to high-quality abrasives.
- Quick tool changes thanks to the innovative COMBICLICK quick-clamping system. Please order backing pad separately.

D [mm]	Abrasive	Grit size	Max. RPM		Item no.	Designation
115	SiC	36	13,300	25	64294003	CC-FS 115 SiC 36
		60	13,300	25	64294006	CC-FS 115 SiC 60
		80	13,300	25	64294008	CC-FS 115 SiC 80
		120	13,300	25	64294012	CC-FS 115 SiC 120
125	SiC	36	12,200	25	64294103	CC-FS 125 SiC 36
		60	12,200	25	64294106	CC-FS 125 SiC 60
		80	12,200	25	64294108	CC-FS 125 SiC 80
		120	12,200	25	64294112	CC-FS 125 SiC 120



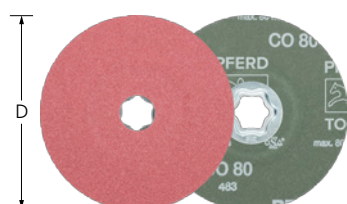
Aluminium oxide A-COOL version

For general grinding work from fine to very fine grinding on materials which do not conduct heat well, e.g. stainless steel (INOX) and aluminium. Active grinding additives substantially improve the stock removal rate, prevent clogging and result in cooler grinding.

Special features:

- The innovative quick-mounting system ensures convenient handling and cool grinding.
- High economic efficiency thanks to long tool life and very high stock removal rate. Consistent surface finish thanks to high-quality abrasives.
- Quick tool changes thanks to the innovative COMBICLICK quick-clamping system. Please order backing pad separately.

D [mm]	Abrasive	Grit size	Max. RPM		Item no.	Designation
115	A-COOL	60	13,300	25	64191006	CC-FS 115 A-COOL 60
		80	13,300	25	64191008	CC-FS 115 A-COOL 80
		120	13,300	25	64191012	CC-FS 115 A-COOL 120
		150	13,300	25	64191015	CC-FS 115 A-COOL 150
		220	13,300	25	64191022	CC-FS 115 A-COOL 220
125	A-COOL	50	12,200	25	64191105	CC-FS 125 A-COOL 50
		60	12,200	25	64191106	CC-FS 125 A-COOL 60
		80	12,200	25	64191108	CC-FS 125 A-COOL 80
		120	12,200	25	64191112	CC-FS 125 A-COOL 120
		150	12,200	25	64191115	CC-FS 125 A-COOL 150
		180	12,200	25	64191118	CC-FS 125 A-COOL 180
		220	12,200	25	64191122	CC-FS 125 A-COOL 220



Ceramic oxide grain CO-COOL version

Consistently high performance and aggressive grinding due to self-sharpening ceramic oxide grain. Active grinding additives improve the stock removal rate, prevent clogging and result in cooler grinding on hard materials which do not conduct heat well.



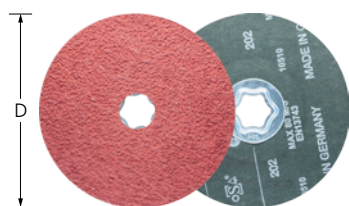
Special features:

- The innovative quick-mounting system ensures convenient handling and cool grinding.
- High economic efficiency thanks to long tool life and very high stock removal rate. Consistent surface finish thanks to high-quality abrasives.
- Quick tool changes thanks to the innovative COMBICLICK quick-clamping system. Please order backing pad separately.

D [mm]	Abrasive	Grit size	Max. RPM		Item no.	Designation
100	CO-COOL	36	15,300	25	64189101	CC-FS 100 CO-COOL 36
		50	15,300	25	64189102	CC-FS 100 CO-COOL 50
		60	15,300	25	64189103	CC-FS 100 CO-COOL 60
		80	15,300	25	64189104	CC-FS 100 CO-COOL 80
		120	15,300	25	69401582	CC-FS 100 CO-COOL 120
115	CO-COOL	24	13,300	25	64193002	CC-FS 115 CO-COOL 24
		36	13,300	25	64193003	CC-FS 115 CO-COOL 36
		50	13,300	25	64193005	CC-FS 115 CO-COOL 50
		60	13,300	25	64193006	CC-FS 115 CO-COOL 60
		80	13,300	25	64193008	CC-FS 115 CO-COOL 80
		120	13,300	25	64193012	CC-FS 115 CO-COOL 120
125	CO-COOL	24	12,200	25	64193102	CC-FS 125 CO-COOL 24
		36	12,200	25	64193103	CC-FS 125 CO-COOL 36
		50	12,200	25	64193105	CC-FS 125 CO-COOL 50

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D [mm]	Abrasive	Grit size	Max. RPM		Item no.	Designation
125	CO-COOL	60	12,200	25	64193106	CC-FS 125 CO-COOL 60
		80	12,200	25	64193108	CC-FS 125 CO-COOL 80
		120	12,200	25	64193112	CC-FS 125 CO-COOL 120
180	CO-COOL	24	8,500	25	64193302	CC-FS 180 CO-COOL 24
		36	8,500	25	64193303	CC-FS 180 CO-COOL 36
		50	8,500	25	64193305	CC-FS 180 CO-COOL 50
		60	8,500	25	64193306	CC-FS 180 CO-COOL 60
		80	8,500	25	64193308	CC-FS 180 CO-COOL 80



Ceramic oxide grain CO-COOL PLUS version

Consistently high performance and maximum aggressive grinding due to self-sharpening ceramic oxide grain. Active grinding additives improve the stock removal rate, prevent clogging and result in very cool grinding on hard materials which do not conduct heat well.

Special features:

- High economic efficiency thanks to long tool life and the ultimate stock removal rate.
- Consistent surface finish thanks to high-quality abrasives. Highly flexible, enabling optimal adjustment to the contour.
- Quick tool changes thanks to the innovative COMBICLICK quick-clamping system. Please order backing pad separately.

D [mm]	Abrasive	Grit size	Max. RPM		Item no.	Designation
115	CO-COOL-PLUS	24	13,300	25	64193004	CC-FS 115 CO-COOL PLUS 24
125	CO-COOL-PLUS	24	12,200	25	64193104	CC-FS 125 CO-COOL PLUS 24



Ceramic oxide grain CO-COOL-CONTOUR version

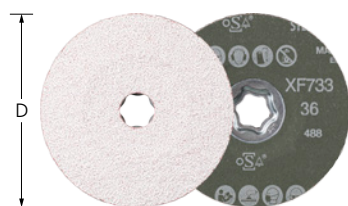
Very flexible and adaptable outer contour that does not cut into the workpiece. Consistently high performance and aggressive grinding due to self-sharpening ceramic oxide grain. Active grinding additives improve the stock removal rate, prevent clogging and result in cooler grinding.



Special features:

- The innovative quick-mounting system ensures convenient handling and cool grinding.
- High economic efficiency thanks to long tool life and very high stock removal rate. Consistent surface finish thanks to high-quality abrasives.
- Use only the CC-GT 115-125 backing pad with M14 or 5/8" thread to maintain the flexibility at the edge of the fibre discs.

D [mm]	Abrasive	Grit size	Max. RPM		Item no.	Designation
125	CO-COOL	60 CONTOUR	12,200	25	64112560	CC-FS 125 CO-COOL 60 CONTOUR
		80 CONTOUR	12,200	25	64112580	CC-FS 125 CO-COOL 80 CONTOUR
		120 CONTOUR	12,200	25	64112512	CC-FS 125 CO-COOL 120 CONTOUR



Ceramic oxide grain CO-ALU version

For aggressive grinding with maximum stock removal rate for machining non-ferrous metals. Consistently high performance due to self-sharpening ceramic oxide grain. Adhesion-reducing additives significantly reduce the chip adhesion and therefore reduce clogging of the fibre discs.

Special features:

- The innovative quick-mounting system ensures convenient handling and cool grinding.
- High economic efficiency thanks to long tool life and very high stock removal rate. Consistent surface finish thanks to high-quality abrasives.
- Quick tool changes thanks to the innovative COMBICLICK quick-clamping system. Please order backing pad separately.

D [mm]	Abrasive	Grit size	Max. RPM		Item no.	Designation
115	CO-ALU	36	13,300	25	64194003	CC-FS 115 CO-ALU 36
		60	13,300	25	64194006	CC-FS 115 CO-ALU 60
		80	13,300	25	64194008	CC-FS 115 CO-ALU 80
125	CO-ALU	36	12,200	25	64194103	CC-FS 125 CO-ALU 36
		60	12,200	25	64194106	CC-FS 125 CO-ALU 60
		80	12,200	25	64194108	CC-FS 125 CO-ALU 80



VICTOGRAIN-COOL version

For maximum aggressive grinding with an extremely long tool life, the ultimate stock removal rate and consistently high performance on steel and hard materials which do not conduct heat well. Active grinding additives in the coating prevent clogging and result in cooler grinding.



Special features:

- The innovative quick-mounting system ensures convenient handling and cool grinding.
- High economic efficiency thanks to long tool life and very high stock removal rate. Consistent surface finish thanks to high-quality abrasives.
- Quick tool changes thanks to the innovative COMBICLICK quick-clamping system. Please order backing pad separately.

D [mm]	Abrasive	Grit size	Max. RPM		Item no.	Designation
100	VICTOGRAIN-COOL	36	15,300	25	64110036	CC-FS 100 VICTOGRAIN-COOL 36
		60	15,300	25	64110060	CC-FS 100 VICTOGRAIN-COOL 60
		80	15,300	25	64110080	CC-FS 100 VICTOGRAIN-COOL 80
115	VICTOGRAIN-COOL	36	13,300	25	64111536	CC-FS 115 VICTOGRAIN-COOL 36
		60	13,300	25	64111560	CC-FS 115 VICTOGRAIN-COOL 60
		80	13,300	25	64111580	CC-FS 115 VICTOGRAIN-COOL 80
125	VICTOGRAIN-COOL	36	12,200	25	64112536	CC-FS 125 VICTOGRAIN-COOL 36
		60	12,200	25	64112506	CC-FS 125 VICTOGRAIN-COOL 60
		80	12,200	25	64112508	CC-FS 125 VICTOGRAIN-COOL 80
180	VICTOGRAIN-COOL	36	8,500	25	64118036	CC-FS 180 VICTOGRAIN-COOL 36
		60	8,500	25	64118060	CC-FS 180 VICTOGRAIN-COOL 60
		80	8,500	25	64118080	CC-FS 180 VICTOGRAIN-COOL 80



Soft type CC-VRW

Suitable for very fine grinding on medium-sized and large surfaces and contours, and for cleaning metal and painted surfaces. Achieve matt and satin-finished surfaces. Highly open structure.



Special features:

- Ideal for face-down grinding on medium-sized and large surfaces.
- The open structure and high flexibility of the non-woven material prevents tool clogging.
- The innovative quick-mounting system ensures convenient handling and cool grinding. Order necessary backing pad separately.

D [mm]	Abrasive	Grit size	Version	Opt. RPM	Max. RPM		Item no.	Designation
100	A	100	medium	3,800	12,000	10	42001032	CC-VRW 100 A 100
		180	fine	3,800	12,000	10	42001031	CC-VRW 100 A 180
		280	very fine	3,800	12,000	10	42001030	CC-VRW 100 A 280
115	A	100	medium	3,300	10,500	10	42001052	CC-VRW 115 A 100
		180	fine	3,300	10,500	10	42001051	CC-VRW 115 A 180
		280	very fine	3,300	10,500	10	42001050	CC-VRW 115 A 280
125	A	100	medium	3,100	9,650	10	42001062	CC-VRW 125 A 100
		180	fine	3,100	9,650	10	42001061	CC-VRW 125 A 180
		280	very fine	3,100	9,650	10	42001060	CC-VRW 125 A 280



Hard type CC-VRH

Suitable for general work on medium-sized and large metal surfaces, e.g. removing rough grinding traces, removing oxidation and light deburring work. Achieve matt and satin-finished surfaces.



Special features:

- Ideal for face-down grinding on medium-sized and large surfaces.
- Little wear due to high tear strength. The open structure of the non-woven material prevents tool clogging.
- The innovative quick-mounting system ensures convenient handling and cool grinding. Order necessary backing pad separately.

D [mm]	Abrasive	Grit size	Version	Opt. RPM	Max. RPM		Item no.	Designation
100	A	100 G	coarse, yellow-brown	3,800	12,000	10	42000032	CC-VRH 100 A 100 G
		180 M	medium, red-brown	3,800	12,000	10	42000031	CC-VRH 100 A 180 M
		240 F	fine, blue	3,800	12,000	10	42000030	CC-VRH 100 A 240 F
115	A	100 G	coarse, yellow-brown	3,300	10,500	10	42000052	CC-VRH 115 A 100 G
		180 M	medium, red-brown	3,300	10,500	10	42000051	CC-VRH 115 A 180 M
		240 F	fine, blue	3,300	10,500	10	42000050	CC-VRH 115 A 240 F
125	A	100 G	coarse, yellow-brown	3,100	9,650	10	42000062	CC-VRH 125 A 100 G
		180 M	medium, red-brown	3,100	9,650	10	42000061	CC-VRH 125 A 180 M
		240 F	fine, blue	3,100	9,650	10	42000060	CC-VRH 125 A 240 F



CC-PNER type

For achieving a very fine, uniform surface finish which, depending on requirements, is a sufficient preparation for high-gloss polishing. Especially suitable for work on larger surfaces on components made of stainless steel (INOX). Available in the aluminium oxide A and silicon carbide SiC types.

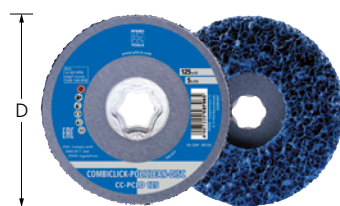


Special features:

- Ideal for face-down grinding on medium-sized and large surfaces.
- High edge strength thanks to extreme durability.
- The innovative quick-mounting system ensures convenient handling and cool grinding. Order necessary backing pad separately.

D [mm]	Abrasive	Version	Grit size	Opt. RPM	Max. RPM		Item no.	Designation
100	SiC	W (soft)	fine	5,700	9,550	5	42002036	CC-PNER W 100 SiC F
		MW (medium-soft)	fine	5,700	9,550	5	42002076	CC-PNER MW 100 SiC F
		MH (medium-hard)	fine	5,700	9,550	5	42002136	CC-PNER MH 100 SiC F
	A	H (hard)	fine	5,700	9,550	5	42002172	CC-PNER H 100 A F
115	SiC	W (soft)	fine	5,000	8,350	5	42002046	CC-PNER W 115 SiC F
		MW (medium-soft)	fine	5,000	8,350	5	42002086	CC-PNER MW 115 SiC F
		MH (medium-hard)	fine	5,000	8,350	5	42002146	CC-PNER MH 115 SiC F
	A	MH (medium-hard)	coarse	5,000	8,350	5	47700202	CC-PNER MH 115 A G
		H (hard)	fine	5,000	8,350	5	42002182	CC-PNER H 115 A F
125	SiC	W (soft)	fine	4,500	7,650	5	42002056	CC-PNER W 125 SiC F
		MW (medium-soft)	fine	4,500	7,650	5	42002096	CC-PNER MW 125 SiC F
		MH (medium-hard)	fine	4,500	7,650	5	42002156	CC-PNER MH 125 SiC F
	A	MH (medium-hard)	coarse	4,500	7,650	5	47700203	CC-PNER MH 125 A G
		H (hard)	fine	4,500	7,650	5	42002192	CC-PNER H 125 A F

POLICLEAN discs



POLICLEAN PLUS type

POLICLEAN is a coarsely structured, abrasive, non-woven cleaning fabric made from a special combination of synthetic fibres, resin and abrasive grain. For coarse cleaning work, such as removing paint, scale, heat discolouration, rust and adhesive residue in peripheral grinding on finer surfaces.

Special features:

- High flexibility and open structure mean optimal adjustment to contours and no clogging of the tool itself.
- The innovative quick-mounting system ensures convenient handling and cool grinding. Please order compatible arbor separately.
- High edge strength thanks to extreme durability.

D [mm]	Abrasive		Item no.	Designation
115	A	5	44692275	CC-PCLD PLUS 115
125	A	5	44692276	CC-PCLD PLUS 125



POLICLEAN standard type

POLICLEAN is a coarsely structured, abrasive, non-woven cleaning fabric made from a special combination of synthetic fibres, resin and abrasive grain. For coarse cleaning work such as removing paint, scale, heat discolouration, rust and adhesive residues in peripheral grinding.

Special features:

- High flexibility and open structure mean optimal adjustment to contours and no clogging of the tool itself.
- The innovative quick-mounting system ensures convenient handling and cool grinding. Please order compatible arbor separately.
- High edge strength thanks to extreme durability.

D [mm]	Abrasive		Item no.	Designation
115	SiC	5	44692273	CC-PCLD 115
125	SiC	5	44692274	CC-PCLD 125

Felt discs CC-FR



CC-FR type

Suitable for polishing with polishing paste bars, grinding pastes or diamond polishing pastes in face-down grinding on medium-sized and large surfaces.



Special features:

- Ideal for face-down grinding on medium-sized and large surfaces.
- High economic efficiency due to very long tool life. Focused working over the entire lifespan thanks to high dimensional stability.
- The innovative quick-mounting system ensures convenient handling and cool grinding. Order necessary backing pad separately.

D [mm]	Opt. RPM	Max. RPM		Item no.	Designation
100	1,900	12,000	5	42003005	CC-FR 100
115	1,650	10,500	5	42003015	CC-FR 115
125	1,500	9,650	5	42003025	CC-FR 125



CC-GT (medium) type

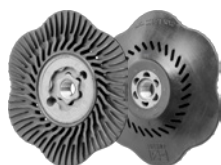
With this backing pad, COMBICLICK tools can be used on commercially available angle grinders. Various hardness levels for different applications and results.



Special features:

- The innovative quick-mounting system ensures convenient handling and rapid tool changing.
- The geometry of the cooling slots significantly reduces the thermal load. High economic efficiency due to minimal tool change times.
- The hardness CC-GT (medium) is indicated by the black colour.

Suitable for tool diameter [mm]	Thread	Hardness	Suitable for machine types	Max. RPM		Item no.	Designation
100	M10	medium	Angle grinders 100, spindle M10	15,300	1	44890190	CC-GT 100 M10
115, 125	M14	medium	Angle grinders 115 / 125, spindle M14	13,300	1	44890150	CC-GT 115-125 M14
	5/8	medium	Angle grinders 115 / 125, spindle 5/8"	13,300	1	44890160	CC-GT 115-125 5/8
125	M14	medium	Angle grinder 125, spindle M14	12,200	1	44890151	CC-GT 125 M14
	5/8	medium	Angle grinders 125, spindle 5/8"	12,200	1	44890161	CC-GT 125 5/8"
180	M14	medium	Angle grinders 180, spindle M14	8,500	1	44890170	CC-GT 180 M14
	5/8	medium	Angle grinders 180, spindle 5/8"	8,500	1	44890180	CC-GT 180 5/8



CC-S-GT (soft) type

With this backing pad, COMBICLICK tools can be used on commercially available angle grinders.

Special features:

- The innovative quick-mounting system ensures convenient handling and rapid tool changing.
- The geometry of the cooling slots significantly reduces the thermal load. High economic efficiency due to minimal tool change times.
- The hardness CC-S-GT (soft) is indicated by the grey colour.

Suitable for tool diameter [mm]	Thread	Hardness	Suitable for machine types	Max. RPM		Item no.	Designation
115, 125	M14	soft	Angle grinders 115 / 125, spindle M14	13,300	1	44890153	CC-S-GT 115-125 M14
	5/8	soft	Angle grinders 115 / 125, spindle 5/8"	13,300	1	44890163	CC-S-GT 115-125 5/8-11



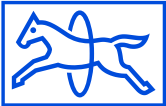
CC-H-GT (hard) type

With this backing pad, COMBICLICK tools can be used on commercially available angle grinders.

Special features:

- The innovative quick-mounting system ensures convenient handling and rapid tool changing.
- The geometry of the cooling slots significantly reduces the thermal load. High economic efficiency due to minimal tool change times.
- The hardness CC-H-GT (hard) is indicated by the blue colour.

Suitable for tool diameter [mm]	Thread	Hardness	Suitable for machine types	Max. RPM		Item no.	Designation
115, 125	M14	hard	Angle grinders 115 / 125, spindle M14	13,300	1	64199002	CC-H-GT 115-125 M14
	5/8	hard	Angle grinders 115 / 125, spindle 5/8"	13,300	1	64199012	CC-H-GT 115-125 5/8
125	M14	hard	Angle grinder 125, spindle M14	12,200	1	44890152	CC-H-GT 125 M14
	5/8	hard	Angle grinders 125, spindle 5/8"	12,200	1	44890162	CC-H-GT 125 5/8"



CC-SET

Set for work on surfaces, from coarse to mirror-polished.

Contents:

Three each of the following COMBICLICK fibre discs with abrasive and grit size: CO-COOL 36, CO-COOL 120 and A-COOL 220, one each of the following COMBICLICK non-woven discs: VRH A 180 M, VRH A 100 G, VRW A 280, VRW A 180, VRW A 100, PNER W SiC F, one universal polishing paste, one COMBICLICK felt disc and one COMBICLICK backing pad.

Special features:

- The innovative quick-mounting system ensures convenient handling and rapid tool changing.
- Ideal selection for completing a variety of tasks and getting to know the system.
- Coordinated selection of the most common versions.

Diameter [mm]	Thread [mm]		Item no.	Designation
115	5/8-11	1	49350073	CC-SET 115 5/8-11
	M14	1	49350071	CC-SET 115 M14
125	5/8-11	1	49350074	CC-SET 125 5/8-11
	M14	1	49350072	CC-SET 125 M14