

CC-GT type

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

The different hardnesses are colour-coded:

- CC-GT (medium) = black
- CC-H-GT (hard) = blue

Advantages:

- The geometry of the cooling slots significantly reduces the thermal load.
- High economic efficiency due to minimized tool change times.

Recommendations for use:

- Type CC-H-GT is mainly used to work on stainless steel (INOX). It features very high edge strength, which enables a higher contact pressure.

Safety notes:

- The maximum peripheral speed is 80 m/s.
- For backing pads with a diameter of 180 mm, do not apply too high a contact pressure in order to prevent the backing pad from overstretching.

PFERDVALUE:



Suitable for CC diameter [mm]	Thread	Hardness	Suitable for machine types	EAN 4007220	Max. RPM		Description
100	M10	medium	Angle grinders 100, spindle M10	836200	15,300	1	CC-GT 100 M10
115, 125	M14	medium	Angle grinders 115 / 125, spindle M14	725764	13,300	1	CC-GT 115-125 M14
		medium	Angle grinders 115 / 125, spindle 5/8"	725771	13,300	1	CC-GT 115-125 5/8
	5/8	hard	Angle grinders 115 / 125, spindle M14	835869	13,300	1	CC-H-GT 115-125 M14
		hard	Angle grinders 115 / 125, spindle 5/8"	841419	13,300	1	CC-H-GT 115-125 5/8
180	M14	medium	Angle grinders 180, spindle M14	725788	8,500	1	CC-GT 180 M14
		medium	Angle grinders 180, spindle 5/8"	725795	8,500	1	CC-GT 180 5/8

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Set

CC-SET

Set for surface work, from coarse to mirror-polished. The sets with a diameter of 125 mm are especially flexible around the edge.

Contents:

- 3 pcs. each of COMBICLICK fibre discs:
 - CC-FS CO-COOL 36
 - CC-FS CO-COOL 120
 - CC-FS A-COOL 220
- 1 pc. each of COMBICLICK non-woven disc:
 - CC-VRH A 240 F
 - CC-VRH A 180 M
 - CC-VRH A 100 G
 - CC-VRW A 280
 - CC-VRW A 180
 - CC-VRW A 100
 - CC-PNER W SiC F
- 1 pc. each of:
 - Universal polishing paste
 - COMBICLICK felt disc CC-FR
 - COMBICLICK backing pad CC-GT M14 or 5/8-11

Advantages:

- Getting to know and testing the comprehensive system.
- Coordinated selection of the most common versions.

Abrasive:

Aluminium oxide A
Ceramic oxide grain CO-COOL
Silicon carbide SiC

PFERDVALUE:



D [mm]	Thread	EAN 4007220		Description
115	M14	955345	1	CC-SET 115 M14
	5/8-11	955406	1	CC-SET 115 5/8-11
125	M14	955369	1	CC-SET 125 M14
	5/8-11	955413	1	CC-SET 125 5/8-11