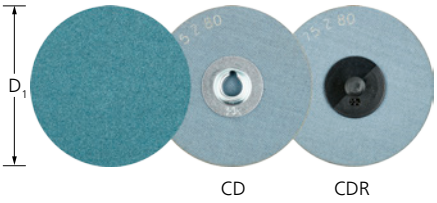
COMBIDISC
Abrasive discs CD, CDR

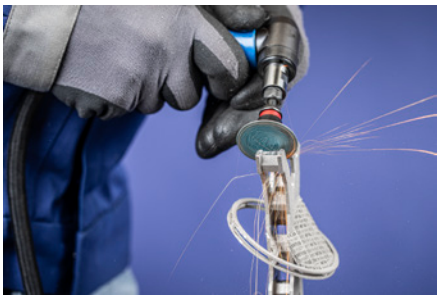
PFERD TOOLS

D_1 [mm]	Abrasive	Grit size	Opt. RPM		Item no.	Designation
CDR system						
60	A	60 CONTOUR	7,500 – 11,000	50	42759005	CDR 60 A 60 CONTOUR
		80 CONTOUR	7,500 – 11,000	50	42759006	CDR 60 A 80 CONTOUR
		120 CONTOUR	7,500 – 11,000	50	42759007	CDR 60 A 120 CONTOUR
		180 CONTOUR	7,500 – 11,000	50	42759008	CDR 60 A 180 CONTOUR



Zirconia alumina Z version

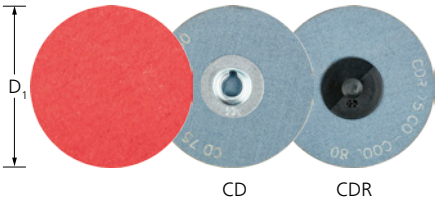
For coarse grinding work with a high stock removal rate and a long tool life. Particularly high stock removal rate in coarse grinding applications using grit sizes 36 and 60.



Special features:
- Very comfortable due to ease of use and low-vibration working.
- No disruptions in use due to adhesion, slipping or coming loose.
- High economic efficiency as tool can be changed quickly thanks to innovative COMBIDISC clamping system. Please order abrasive disc holder separately.

D_1 [mm]	Abrasive	Grit size	Opt. RPM		Item no.	Designation
CD system						
38	Z	36	5,000 – 16,000	100	42753403	CD 38 Z 36
		60	5,000 – 16,000	100	42753406	CD 38 Z 60
		80	5,000 – 16,000	100	42753408	CD 38 Z 80
50	Z	36	3,800 – 13,000	100	42753503	CD 50 Z 36
		60	3,800 – 13,000	100	42753506	CD 50 Z 60
		80	3,800 – 13,000	100	42753508	CD 50 Z 80
75	Z	36	2,500 – 9,000	50	42753703	CD 75 Z 36
		60	2,500 – 9,000	50	42753706	CD 75 Z 60
		80	2,500 – 9,000	50	42753708	CD 75 Z 80
CDR system						
38	Z	36	5,000 – 16,000	100	42773403	CDR 38 Z 36
		60	5,000 – 16,000	100	42773406	CDR 38 Z 60
		80	5,000 – 16,000	100	42773408	CDR 38 Z 80
50	Z	36	3,800 – 13,000	100	42773503	CDR 50 Z 36
		60	3,800 – 13,000	100	42773506	CDR 50 Z 60
		80	3,800 – 13,000	100	42773508	CDR 50 Z 80
75	Z	36	2,500 – 9,000	50	42773703	CDR 75 Z 36
		60	2,500 – 9,000	50	42773706	CDR 75 Z 60
		80	2,500 – 9,000	50	42773708	CDR 75 Z 80

COMBIDISC
Abrasive discs CD, CDR



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:

- Very comfortable due to ease of use and low-vibration working.
- No disruptions in use due to adhesion, slipping or coming loose.
- High economic efficiency as tool can be changed quickly thanks to innovative COMBIDISC clamping system. Please order abrasive disc holder separately.

D_1 [mm]	Abrasive	Grit size	Opt. RPM		Item no.	Designation
CD system						
38	CO-COOL	24	5,000 – 16,000	100	42756402	CD 38 CO-COOL 24
		36	5,000 – 16,000	100	42756403	CD 38 CO-COOL 36
		60	5,000 – 16,000	100	42756406	CD 38 CO-COOL 60
		80	5,000 – 16,000	100	42756408	CD 38 CO-COOL 80
		120	5,000 – 16,000	100	42756412	CD 38 CO-COOL 120
50	CO-COOL	24	3,800 – 13,000	100	42756502	CD 50 CO-COOL 24
		36	3,800 – 13,000	100	42756503	CD 50 CO-COOL 36
		60	3,800 – 13,000	100	42756506	CD 50 CO-COOL 60
		80	3,800 – 13,000	100	42756508	CD 50 CO-COOL 80
		120	3,800 – 13,000	100	42756512	CD 50 CO-COOL 120
75	CO-COOL	24	2,500 – 9,000	50	42756702	CD 75 CO-COOL 24
		36	2,500 – 9,000	50	42756703	CD 75 CO-COOL 36
		60	2,500 – 9,000	50	42756706	CD 75 CO-COOL 60
		80	2,500 – 9,000	50	42756708	CD 75 CO-COOL 80
		120	2,500 – 9,000	50	42756712	CD 75 CO-COOL 120
CDR system						
38	CO-COOL	36	5,000 – 16,000	100	42776403	CDR 38 CO-COOL 36
		60	5,000 – 16,000	100	42776406	CDR 38 CO-COOL 60
		80	5,000 – 16,000	100	42776408	CDR 38 CO-COOL 80
		120	5,000 – 16,000	100	42776412	CDR 38 CO-COOL 120
50	CO-COOL	24	3,800 – 13,000	100	42776502	CDR 50 CO-COOL 24
		36	3,800 – 13,000	100	42776503	CDR 50 CO-COOL 36
		60	3,800 – 13,000	100	42776506	CDR 50 CO-COOL 60
		80	3,800 – 13,000	100	42776508	CDR 50 CO-COOL 80
		120	3,800 – 13,000	100	42776512	CDR 50 CO-COOL 120
75	CO-COOL	24	2,500 – 9,000	50	42776702	CDR 75 CO-COOL 24
		36	2,500 – 9,000	50	42776703	CDR 75 CO-COOL 36
		60	2,500 – 9,000	50	42776706	CDR 75 CO-COOL 60
		80	2,500 – 9,000	50	42776708	CDR 75 CO-COOL 80
		120	2,500 – 9,000	50	42776712	CDR 75 CO-COOL 120