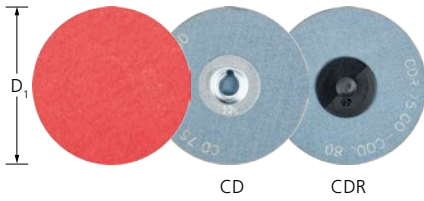


COMBIDISC® quick-change discs

Abrasive discs



Ceramic oxide CO-COOL

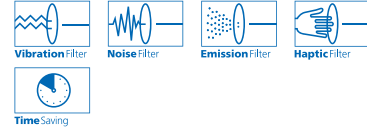
For aggressive grinding with maximum stock removal rate on hard materials which do not conduct heat well. Consistently high performance due to self-sharpening ceramic oxide grain.




Active grinding additives in the coating substantially improve the stock removal rate, prevent loading and result in cooler grinding.

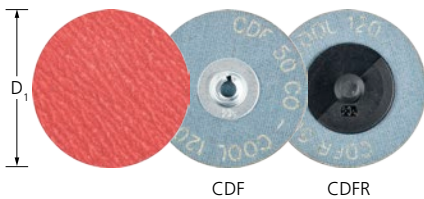
Abrasive:
Ceramic oxide CO-COOL

Ordering notes:
■ Please order backing pad separately.
See page 37.

PFERDVALUE®:



	D ₁ [Inches]	Grit and EDP number					Opt. RPM	
		24	36	60	80	120		
CD system 								
	2	42280	42289	42292	42293	42295	3,800–13,000	100
	3	42281	42296	42299	42300	42302	2,500–9,000	50
CDR system 								
	2	42619	42628	42631	42632	42634	3,800–13,000	100
	3	42620	42635	42638	42639	42641	2,500–9,000	50



Ceramic oxide CO-COOL mini fibre discs

Exceptionally well-suited to surface and edge grinding. The fibre backing strengthens the abrasive disc and improves stock removal.

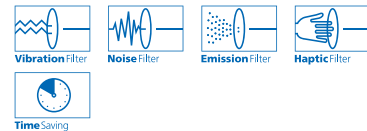
For aggressive grinding with maximum stock removal rate on hard materials which do not conduct heat well. Consistently high performance due to self-sharpening ceramic oxide grain.




Active grinding additives in the coating substantially improve the stock removal rate, prevent loading and result in cooler grinding.

Abrasive:
Ceramic oxide CO-COOL

Ordering notes:
■ Please order backing pad separately.
See page 37.

PFERDVALUE®:



	D ₁ [Inches]	Grit and EDP number				Opt. RPM	
		36	50	80	120		
CDF system 							
	2	40492	40494	40496	40497	3,800–13,000	100
	3	40499	40501	40503	40504	2,500–9,000	50
CDFR system 							
	2	40632	40634	40636	40637	3,800–13,000	100
	3	40639	40641	40643	40644	2,500–9,000	50