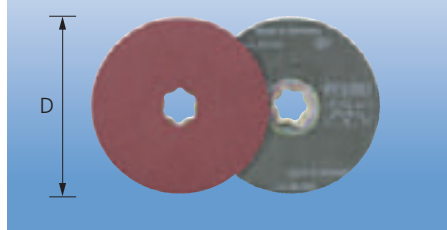


COMBICLICK® fibre discs

Aluminum oxide A, zirconia alumina, ceramic oxide CO

COMBICLICK® fibre discs Aluminum oxide A type



For general-purpose grinding, from coarse to fine, in diverse applications (industry, trades, DIY).

Abrasive: Aluminum oxide A

Workpiece materials

Steel, non-ferrous metals, cast iron and plastics

Ordering note

Please order COMBICLICK® backing pad separately on page 16.

PFERD specification number


CC-FS A

PFERDERGONOMICS®

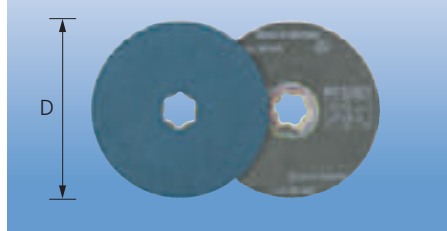


PFERDEFFICIENCY®



Diameter (D) [Inches]	Grit and EDP number						Max. RPM	
	24	36	50	60	80	120		
4	-	40085	40086	40087	40088	40089	15,300	25
4-1/2	40091	40092	40093	40094	40095	40097	13,300	25
5	40099	40100	40101	40102	40103	40105	12,200	25
7	40115	40116	40117	40118	40119	40121	8,500	25

COMBICLICK® fibre discs Zirconia alumina Z type



Designed for coarse grinding and high stock removal, with an extended service life.

Zirconia alumina is a high-performance abrasive which delivers best results on high-powered angle grinders at increased contact pressure.

Abrasive: Zirconia alumina Z

Workpiece material

Hardened, heat-treated steels

Ordering note

Please order COMBICLICK® backing pad separately on page 16.

PFERD specification number


CC-FS Z

PFERDERGONOMICS®

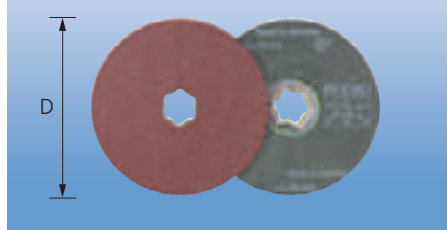


PFERDEFFICIENCY®



Diameter (D) [Inches]	Grit and EDP number						Max. RPM	
	24	36	50	60	80	120		
4-1/2	-	40131	40132	40133	40134	40136	13,300	25
5	40137	40138	40139	40140	40141	40143	12,200	25
7	40151	40152	40153	40154	40155	40157	8,500	25

COMBICLICK® fibre discs Ceramic oxide CO



For aggressive grinding achieving maximum stock removal rates. Nevertheless, these fibre discs attain a very long service life.

Their ceramic grain is particularly well suited for working on hard materials and coatings. To be used preferably with high-powered angle grinders.

Abrasive: Ceramic oxide CO

Workpiece materials

Steel and cast iron

Ordering note

Please order COMBICLICK® backing pad separately on page 16.

PFERD specification number


CC-FS CO

PFERDERGONOMICS®



PFERDEFFICIENCY®



Diameter (D) [Inches]	Grit and EDP number						Max. RPM	
	24	36	50	60	80	120		
4-1/2	40697	40698	40699	40700	40701	40703	13,300	25
5	40704	40705	40706	40707	40708	40710	12,200	25
7	40718	40719	40720	40721	40722	40724	8,500	25