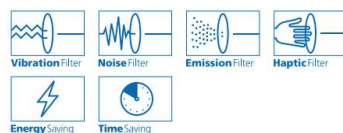


CC Grind Grinding Discs Pferd Germany

Pferd CC-Grind SOLID grinding disc

Provide a 40% higher performance in compare with standard grinding discs. Noise and vibration reduced by 50%, dust reduced by 80%. Extremely robust and as safe as a grinding disc, 100% more aggressive, better stock removal. Only use the face of the disc, not suitable for circumferential grinding. **Diameter 100mm arbor 16.0mm other diameters arbor 22.2mm**
Applications: Surface grinding, work on weld seams, chamfering, deburring, working on edges.

**Clamping flange set SFS-Solid to be order seperately.
Don't use without the clamping flange set.**



Article No.	Type	Diameter
460600	CC-Grind Solid 100 SG STEEL	100 mm
460601	CC-Grind Solid 115 SG STEEL	115 mm
460602	CC-Grind Solid 125 SG STEEL	125 mm
460603	CC-Grind Solid 180 SG STEEL	180 mm
460604	CC-Grind Solid 230 SG STEEL	230 mm

Article No.	Type	Diameter
460610	CC-Grind Solid 115 SG INOX	115 mm
460611	CC-Grind Solid 125 SG INOX	125 mm
460612	CC-Grind Solid 180 SG INOX	180 mm

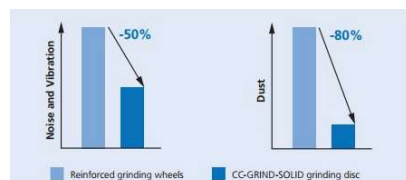
Article No.	Type	Diameter
460630	CC-Grind Solid 100 SGP STEEL VICTOGRAIN	100 mm
460631	CC-Grind Solid 115 SGP STEEL VICTOGRAIN	115 mm
460632	CC-Grind Solid 125 SGP STEEL VICTOGRAIN	125 mm
460633	CC-Grind Solid 180 SGP STEEL VICTOGRAIN	180 mm
460634	CC-Grind Solid 230 SGP STEEL VICTOGRAIN	230 mm

Article No.	Type	Diameter
460640	CC-Grind Solid 115 SGP INOX VICTOGRAIN	115 mm
460641	CC-Grind Solid 125 SGP INOX VICTOGRAIN	125 mm
460642	CC-Grind Solid 180 SGP INOX VICTOGRAIN	180 mm

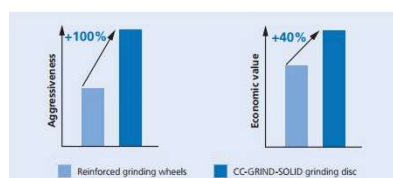
Pferd SFS-Clamping Set

Special geometry of the cooling openings provides a significant reduced thermal stress of the grinding media and the work piece.

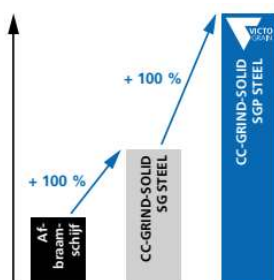
Article No.	Type
460650	SFS CC-Grind Solid 100 M10
460651	SFS CC-Grind Solid 100 3/8"
460652	SFS CC-Grind Solid/Flex 115/125 M14
460653	SFS CC-Grind Solid/Flex 115/125 5/8"
460654	SFS CC-Grind Solid 150/180 M14
460655	SFS CC-Grind Solid 150/180 5/8"



CC-Grind
50% Noise Reduction in compare with standard grinding discs.
80% Dust Reduction in compare with standard grinding discs.



CC-Grind
100% more aggressiveness in compare with standard grinding discs.
40% more economic value in compare with standard grinding discs.



CC-Grind SG SOLID STEEL
100% more stock removal per min. in compare with standard grinding discs.
CC-Grind SGP STEEL VICTOGRAIN
100% more stock removal per min. in compare with CC-Grind SG Solid discs.



CC Grind FLEX Discs Pferd Germany

Pferd CC-Grind FLEX grinding disc

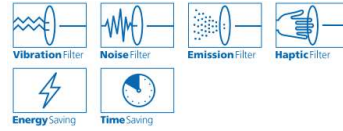
CC-Grind Flex the special half flexible variant for weld seam grinding. For complete smooth and flat surface grinding on welding seams without any dents and bumps (which are normally visible after painting).

Diameter 115/125mm arbor 22.2mm

Applications: Surface grinding, weld dressing.

Clamping flange set SFS-Solid to be order seperately.

Don't use without the clamping flange set.



Article No.	Type	Diameter
460620	CC-Grind Flex 115 SG STEEL FINE	115 mm
460621	CC-Grind Flex 115 SG STEEL COURSE	115 mm
460622	CC-Grind Flex 125 SG STEEL FINE	125 mm
460623	CC-Grind Flex 180 SG STEEL COURSE	125 mm

Pferd SFS-Clamping Set

Special geometry of the cooling openings provides a significant reduced thermal stress of the grinding media and the work piece.

Article No.	Type
460652	SFS CC-Grind Solid/Flex 115/125 M14
460653	SFS CC-Grind Solid/Flex 115/125 5/8"



Pferd CC-Grind SOLID grinding disc

The CC-GRIND-STRONG is the stepping stone between the classic grinding wheel (the backing pad also grinds) and the modern alternative CC-GRIND-SOLID (fast, ergonomic grinding). Three times the tool life compared to CC-GRIND-SOLID SG STEEL due to backing pad that also grinds and three abrasive layers that can be worked through one by one.

The fastest work progress due to highly aggressive abrasive.

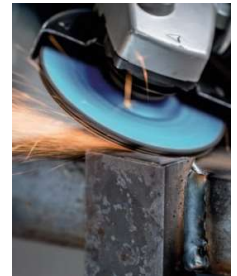
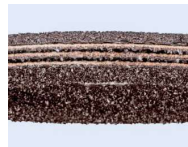
Significantly more ergonomic than a conventional grinding wheel: noise and vibrations are reduced by 50% and dust by 70%.

Clearly superior surface compared to conventional grinding wheels.

For steel and scale. Surface grinding, weld dressing, chamfering and deburring.

Diameter 115/125mm arbor 22.2mm

Article No.	Type	Diameter
460695	CC-Grind Strong 115 SG STEEL	115 mm
460696	CC-Grind Strong 125 SG STEEL	125 mm



Pferd CC-Grind View grinding disc

The innovative CC-GRIND VIEW has a unique design and with the VICTOGRAIN one of the most effective and precisely designed abrasives in the world. Thanks to its transparent window it is possible to work extremely accurate and monitor the work process during grinding. Suitable for surface grinding, chamfering, deburring and weld seam processing. Clearly more economic than traditional grinding discs and vibrations and dust are significantly reduced. In addition a significant better surface is achieved. Compared to flap discs complete flat surfaces can be created due to the dimensional stability of the disc. Unlike fiber discs the CC-GRIND VIEW does not deform even not under extreme climatic conditions and is the disc also much more robust under heavy use. Due to the adapted geometry, it is not necessary to use a special flange clamping set. Place the tool gently against the workpiece and increase the pressure until chip is formed. Maintain the pressure until the workpiece is brought to the desired size.

Only for use on flat surfaces, not suitable for peripheral grinding.

For use on stainless steel (INOX), tool steels, wood, special cutting steels and normal steel.

Diameter 125mm arbor 22.2mm

Article No.	Type	Diameter
460968	CC-Grind VIEW 125 SGP STEELOX	125 mm

