

CC-GRIND-ROBUST

Modern, high-performance, ergonomic



INNOVATION

**CC-GRIND-ROBUST 125 SGP STEELOX
STEEL+INOX**

TRUST BLUE

PFERD
Germany
www.pferd.com

VICTO
GRAIN

OS
Safety code
80 m/s max.
12 200 RPM



ANSI B7.1 and
OSHA regulations.

120 497

CC-GRIND grinding discs

CC-GRIND-ROBUST



With the CC-GRIND-ROBUST, PFERD offers a modern, high-performance and ergonomic alternative to conventional grinding wheels, flap and fibre discs. PFERD offers the CC-GRIND-ROBUST also with high-quality **VICTO**GRAIN abrasive grain. PFERD's triangular, precision-formed abrasive grain achieves uniquely high abrasive performance.

Advantages:

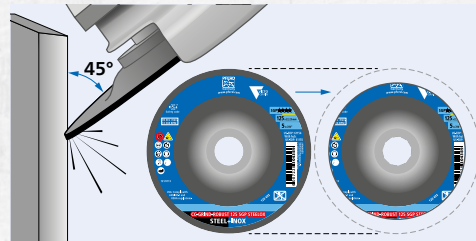
- The fastest work progress due to highly aggressive abrasive.
- Fibreglass backing support guarantees durable and safe use.
- Due to the adjusted geometry the use of a special flange set is not necessary.
- Resetting/trimming the tool is possible without any problems.

Applications:

Surface grinding, weld dressing, chamfering, deburring

Recommendations for use:

- Trim the CC-GRIND-ROBUST on sharp metal edges, files or with cutting inserts.
- Trimming may only be carried out with a contact angle of 45°.
- Press the tool carefully on to the workpiece and increase the pressure until a chip is formed. Keep the pressure until the tool has been brought to the desired dimension.



- Significantly more ergonomic than a conventional grinding wheel: noise and vibrations are reduced significantly. In addition, a clearly superior surface is achieved.
- Compared to flap discs, flat surfaces can be achieved due to the dimensional stability.
- Unlike fibre discs, the CC-GRIND-ROBUST does not deform even under extreme climatic conditions and is significantly more robust in rough use.

CC-GRIND-ROBUST SG

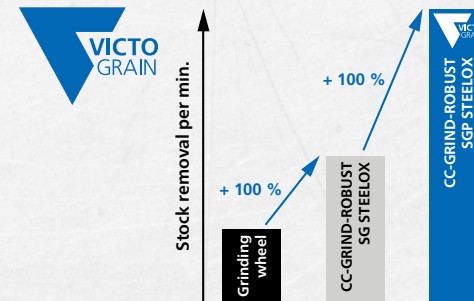


- Combines the best available abrasive with innovative, state-of-the-art PFERD tool designs.

- Has all the advantages of the CC-GRIND-ROBUST SG, but surpasses it in terms of aggressiveness.

- Providing the ultimate in aggressive performance for super-fast working.

- Although the **VICTO**GRAIN tools only come with a single coating of abrasive grit, they offer an outstanding tool life which exceeds that of conventional grinding wheels and many flap discs.



CC-GRIND-ROBUST grinding discs

Performance line SG ★★☆☆ and special line SGP ★★★★★

CC-GRIND-ROBUST SG STEELOX ★★☆☆

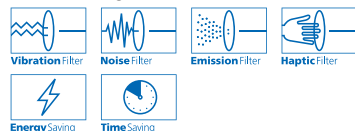
Grinding disc for steel and stainless steel (INOX) with high grinding performance and very long tool life.



Materials that can be worked:
steel, stainless steel (INOX)

Recommendations for use:

- For optimum results, use with a flat contact angle.
- Only use the face of the disc, not suitable for peripheral grinding.

PFERDVALUE:



	D [mm]	EAN	H [mm]	Max. RPM		Description
ROBUST		4007220				
	125	304433	22,23	12.200	10	CC-GRIND-ROBUST 125 SG STEELOX



The whole CC-GRIND grinding discs product range can be found in the brochure "The CC-GRIND system – SOLID, FLEX and STRONG – The pro for stock removal" on www.pferd.com.

CC-GRIND-ROBUST SGP STEELOX ★★★★★

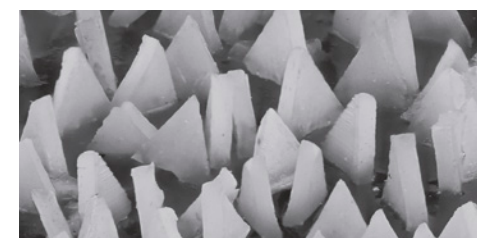
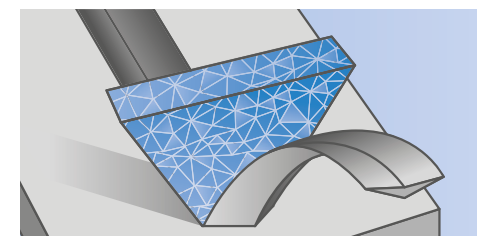
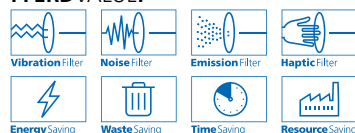
Grinding disc with precision-formed, triangular **VICTO**GRAIN abrasive grain for steel and stainless steel (INOX) with highest grinding performance and outstanding tool life.



Materials that can be worked:
steel, stainless steel (INOX)

Recommendations for use:

- For optimum results, use with a flat contact angle.
- Only use the face of the disc, not suitable for peripheral grinding.

PFERDVALUE:



	D [mm]	EAN	H [mm]	Max. RPM		Description
ROBUST		4007220				
	125	304396	22,23	12.200	10	CC-GRIND-ROBUST 125 SGP STEELOX



PFERDVIDEO:

Learn more about the advantages of using **VICTO**GRAIN products.