

# **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 fiber 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:**

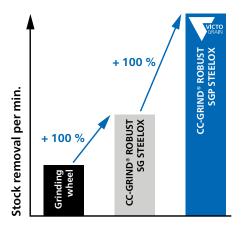
- The fastest work progress due to highly aggressive abrasive.
- Fiberglass backing support guarantees durable and safe use.
- Due to the adjusted geometry the use of a special flange set is not necessary.

# **Applications:**

Surface grinding, weld dressing, chamfering, deburring

# **Upgrade CC-GRIND® ROBUST:**

- At least 30% higher stock removal overall.
- Abrasive grain adheres better to the base backer at a higher contact pressure.
- Longer service life with the same aggressive performance.
- Optimized coating bond thanks to intensive PFERD research.



# CC-GRIND® ROBUST SGP with VICTOGRAIN® abrasive grain PERD WICTOGRAIN® abrasive grain VICTO GRAIN PERD WICTOGRAIN SGP\*\*\*\* SGP\*\*\* SGP\*\*\* SGP\*\*\* SGP\*\*\* SGP\*\*\* SGP\*\* SGP\* SGP\*

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

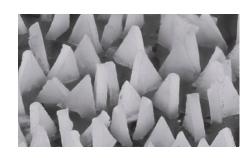


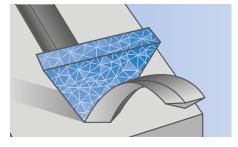
Here you will find further details and useful information about CC-GRIND® ROBUST.

- Combines the best available abrasive with innovative, state-of-the-art PFERD product 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 VICTOGRAIN® tools only come with a single coating of abrasive grit, they offer an outstanding service life which exceeds that of conventional grinding wheels and many flap discs.



Here you will find further details and useful information about the wide range of **VICTO**GRAIN® tools.









### CC-GRIND® ROBUST SG STEELOX ★★★☆

Grinding disc for steel and stainless steel (INOX). High grinding performance and maximum service life. Designed for surface grinding, chamfering, deburring, step-by-step fine grinding, and work on weld seams.



### Special features:

- Extremely fast work progress due to highly aggressive abrasive grit and significantly improved surface finish compared to grinding wheels.
- Significantly more ergonomic than a conventional grinding wheel: Noise, vibrations and dust are significantly reduced.
- Fiberglass-reinforced plastic backing pad facilitates a robust, reliable application.

D [Inch]	H [Inch]	Max. RPM	Abrasive		Item no.	EDP no.				
ROBUST										
4-1/2	7/8	13,300	CO	10	64195115	61148				
5	7/8	12,200	CO	10	64195125	61149				
ROBUST – threaded arbor hole										
4-1/2	5/8-11	13,300	CO	10	64195117	61150				
5	5/8-11	12,200	CO	10	64195118	61151				

# Sspecial line SGP ★★★★



### 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 service life. Suitable for surface grinding, weld dressing, chamfering, and deburring.



### Special features:

- The use of a special clamping flange set is not necessary due to the design.
- Significantly more ergonomic than a conventional grinding wheel: Noise, vibrations and dust are significantly reduced.
- Fiberglass-reinforced plastic backing pad facilitates a robust, reliable application.

D [Inch]	H [Inch]	Max. RPM	Abrasive		Item no.	EDP no.			
ROBUST									
4-1/2	7/8	13,300	VICTOGRAIN	10	64195116	61152			
5	7/8	12,200	VICTOGRAIN	10	64195126	61153			
ROBUST – threaded arbor hole									
4-1/2	5/8-11	13,300	VICTOGRAIN	10	64195119	61154			
5	5/8-11	12,200	VICTOGRAIN	10	64195120	61155			