



## **DUODISC cut-off/grind. E 125x1.9x22.23 mm depressed- centre Uni. Line PSF DUO STEELOX f. steel/VA**

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centre Uni. Line PSF DUO STEELOX f. steel/VA**

Item number: [62012630](#)

EAN: [4007220835098](#)

The entry-level range Universal Line PSF includes robust tools for processing the most common materials. Universal Line PSF tools achieve good results with high economic efficiency.

Combination wheel for steel and stainless steel (INOX) with high cutting performance and good tool life.

The DUODISC combination wheel is the solution for safe cutting and grinding with just one tool. It meets all the requirements of EN 12413 for cutting and grinding wheels.

### **Technical information**

Abrasive	Aluminium oxide A
Dia. external	125 mm
Dia. hole	22.23 mm
Max. RPM	12200 RPM
Shape	E DUODISC / 27 / T27
Width	1.9 mm

## Advantages

- ✓ Safe, standard-compliant solution for cutting and face grinding with just one tool.
  - ✓ Time savings due to fewer wheel changes.
  - ✓ Suitable for general use on steel and stainless steel (INOX).
  - ✓ Problem solver for grinding work on scale.
  - ✓ Unlike cut-off wheels, can also be used with protective cover open.
  - ✓ Ideal for cordless angle grinders.
  - ✓ Maximum reliability, high cutting performance and high cutting quality thanks to innovative fibreglass reinforcement.
  - ✓ Idea for flush cutting.
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## Materials that can be worked

- ✓ Mill scale
  - ✓ Scale
  - ✓ Stainless steel (INOX)
  - ✓ Steel
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## Applications

- ✓ Cutting
  - ✓ Deburring
  - ✓ Grouting
  - ✓ Surface grinding
  - ✓ Work on fillet welds
  - ✓ Work on weld seams
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## Drive types

- ✓ Angle grinder
  - ✓ Cordless angle grinder
  - ✓ Drive spindle
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