

Combination Abrasive Wheel DUODISC®
Cutting and deburring without changing tools



NEW

CUTTING

DEBURRING

- Optimized cutting performance thanks to the new 1,9 mm width
- Reduced tool change costs
- Maximum quality and safety level



Combination Abrasive Wheel DUODISC®

Universal Line PS-FORTE



Combination abrasive wheel DUODISC® for cutting and light deburring work. General-purpose tool, suitable for use on angle grinders of all output categories.

Alongside the tried-and-trusted disc width 2,8 mm, PFERD now also supplies a thin version with a width of only 1,9 mm.

Advantages:

- Unsurpassed quality and safety due to robust design ensuring high dimensional and lateral stability.
- Reduces labour costs by eliminating set-up times (less wheel change).
- High performance due to aggressive abrasive grain and high-grade bond.
- Combi abrasive wheel DUODISC® conforms to EN 12413:2007.

INOX/steel
Medium hardness type P



Abrasive: Aluminium oxide A
Manufactured without addition of ferrous, sulphurous or chlorinated fillers.



Recommendation for use:

Width 1,9 mm for fast cutting and deburring.
Width 2,8 mm for coarse applications with maximum tool life.

Workpiece materials:
Stainless steel (INOX), steel

Application:
Cutting, light deburring, surface grinding

Suitable for use on angle grinders of all output categories.

One abrasive wheel for dual-purpose use without tool change.

Order No.	EAN 4007220	EN-designation	D x U x H [mm (inch)]	Max. speed [RPM]		
N! E 115-1,9 A 46 P PSF-INOX-DUO/22,23	835081	27 A 46 P BF 80	115 x 1,9 x 22,23 (7/8)	13.300	10	0,500
E 115-2,8 A 46 P PSF-INOX-DUO/22,23	754498	27 A 46 P BF 80	115 x 2,8 x 22,23 (7/8)	13.300	10	0,750
N! E 125-1,9 A 46 P PSF-INOX-DUO/22,23	835098	27 A 46 P BF 80	125 x 1,9 x 22,23 (7/8)	12.200	10	0,600
E 125-2,8 A 46 P PSF-INOX-DUO/22,23	754504	27 A 46 P BF 80	125 x 2,8 x 22,23 (7/8)	12.200	10	0,850

