



Representative picture

Ceramic, hole type: round hole, slotted

- Self-sharpening ceramic grain for extremely high material removal with little effort
- Excellent results for surface grinding of steel and stainless steel. Ideal for extreme grinding jobs such as processing high-alloy steels, titanium alloys, nickel-based alloys as well as chromium and chromium-nickel steels, brass and bronze, thanks to high load capacity.
- Very high tool life; cool grinding
- Ceramic filter discs achieve their best performance on powerful angle grinders with increased down pressure.
- Fibre discs for clamping on backing pad! The backing pads with cooling fins are recommended for clamping the ceramic fibre sanding discs (e.g. Ø 125 mm, 623291000)
- Maximum working speed 80 m/s

Diameter x bore	Grit	Maximum speed	Sales unit / packaging unit	Order No.
115 x 22.23	P 24	13300 rpm	1 / 25	626150000
115 x 22.23 mm // 4 1/2 x 7/8 "	P 36	13300 rpm	1 / 25	626151000
115 x 22.23 mm // 4 1/2 x 7/8 "	P 60	13300 rpm	1 / 25	626152000
115 x 22.23 mm // 4 1/2 x 7/8 "	P 80	13300 rpm	1 / 25	626153000
125 x 22.23 mm // 5 x 7/8 "	P 24	12200 rpm	1 / 25	626154000

Diameter x bore	Grit	Maximum speed	Sales unit / packaging unit	Order No.
125 x 22.23 mm // 5 x 7/8 "	P 36	12200 rpm	1 / 25	626155000
125 x 22.23 mm // 5 x 7/8 "	P 60	12200 rpm	1 / 25	626156000
125 x 22.23 mm // 5 x 7/8 "	P 80	12200 rpm	1 / 25	626157000
180 x 22.23	P 24	8500 rpm	1 / 25	626158000
180 x 22.23 mm // 7 x 7/8 "	P 36	8500 rpm	1 / 25	626159000
180 x 22.23 mm // 7 x 7/8 "	P 60	8500 rpm	1 / 25	626160000
180 x 22.23 mm // 7 x 7/8 "	P 80	8500 rpm	1 / 25	626161000