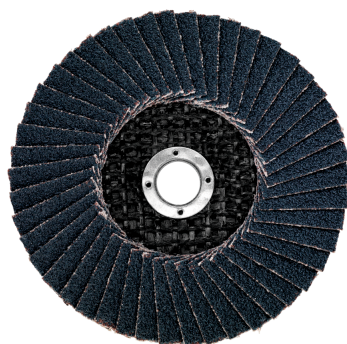




Representative picture

Quality class zirconia alumina "Flexiamant"

- Suitable for rough and intermediate grinding in all fields of metalworking including stainless steel, steel, cast iron, and sheet steel
- High lamellar lining on fibreglass pad
- Uniform grinding capacity
- Cool grinding
- Low noise level
- Uniform grinding result, comfortable grinding with only low vibration
- Most suitable for processing stainless steels
- Maximum working speed 80 m/s; flap disc in slanted version; angle of attack 7-9°

Diameter x bore	Grit	Version	Maximum speed	Sales unit / packaging unit	Order No.
115 x 22.23 mm // 4 1/2 x 7/8 "	P 120	sloping	13300 rpm	1 / 10	624239000
115 x 22.23 mm // 4 1/2 x 7/8 "	P 40	sloping	13300 rpm	1 / 10	624241000
115 x 22.23 mm // 4 1/2 x 7/8 "	P 60	sloping	13300 rpm	1 / 10	624243000
115 x 22.23 mm // 4 1/2 x 7/8 "	P 80	sloping	13300 rpm	1 / 10	624244000
115 x 22.23 mm // 4 1/2 x 7/8 "	P 40	straight	13300 rpm	1 / 10	624246000

Diameter x bore	Grit	Version	Maximum speed	Sales unit / packaging unit	Order No.
115 x 22.23 mm // 4 1/2 x 7/8 "	P 60	straight	13300 rpm	1 / 10	624247000
115 x 22.23 mm // 4 1/2 x 7/8 "	P 80	straight	13300 rpm	1 / 10	624248000
178 x 22.23 mm // 7 x 7/8 "	P 40	sloping	8500 rpm	1 / 10	624256000
178 x 22.23 mm // 7 x 7/8 "	P 60	sloping	8500 rpm	1 / 10	624258000
178 x 22.23 mm // 7 x 7/8 "	P 80	sloping	8500 rpm	1 / 10	624259000
125 x 22.23 mm // 5 x 7/8 "	P 40	sloping	12200 rpm	1 / 10	624275000
178 x 22.23 mm // 7 x 7/8 "	P 120	sloping	8500 rpm	1 / 10	624276000
125 x 22.23 mm // 5 x 7/8 "	P 60	sloping	12200 rpm	1 / 10	624277000
125 x 22.23 mm // 5 x 7/8 "	P 80	sloping	12200 rpm	1 / 10	624278000
125 x 22.23 mm // 5 x 7/8 "	P 120	sloping	12200 rpm	1 / 10	624279000
178 x 22.23 mm // 7 x 7/8 "	P 40	straight	8500 rpm	1 / 10	624356000
178 x 22.23 mm // 7 x 7/8 "	P 60	straight	8500 rpm	1 / 10	624358000
178 x 22.23 mm // 7 x 7/8 "	P 80	straight	8500 rpm	1 / 10	624359000

Diameter x bore	Grit	Version	Maximum speed	Sales unit / packaging unit	Order No.
125 x 22.23 mm // 5 x 7/8 "	P 40	straight	12200 rpm	1 / 10	624475000
125 x 22.23 mm // 5 x 7/8 "	P 60	straight	12200 rpm	1 / 10	624477000
125 x 22.23	P 80	straight	12200 rpm	1 / 10	624478000
76 x 10 mm // 3 x 0.4 "	P 60	straight	20100 rpm	1 / 1	626875000
76 x 10 mm // 3 x 0.4 "	P 80	straight	20100 rpm	1 / 1	626876000