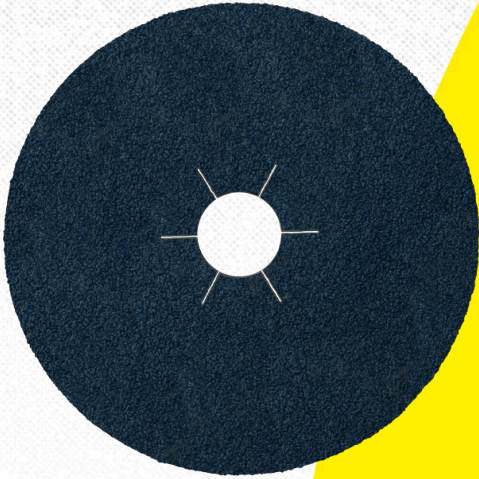


Abrasive fibre disc

CS 565



Properties

Bonding agent	Resin
Grain	Zirconia alumina
Coating	Close

Product benefit

Self-sharpening effect - High aggressiveness on steel and stainless steel - Ideal for rough grinding work - Excellent price-performance ratio|Self-sharpening effect - High aggressiveness on steel and stainless steel - Ideal for rough grinding work - Excellent price-performance ratio - Special large package reduces storage costs

Application

Stainless steel	●
Steel	●
Metals	●

Applications

- ▶ Steel construction
- ▶ Stainless steel processing industry
- ▶ Metal construction

Available grits:

16 24 30 36 40 50 60 80 100 120 150 180 220 240 280 320 360 400 500 600 800 1000 1200 1500 2000 2500 3000

Diameter x Hole in mm	Hole pattern	grain	Vmax m/s	Max. RPM	type of coat.abras.	bore shape	Packing unit/pcs.	Cat. number
100 x 16	⊙ 10	80	80 m/s	15300 rpm	CS 565	round hole	25	188678
100 x 16	⊙ 10	36	80 m/s	15300 rpm	CS 565	round hole	25	23680
100 x 16	⊙ 10	60	80 m/s	15300 rpm	CS 565	round hole	25	84604
115 x 22	⊗ 30	100	80 m/s	13300 rpm	CS 565	star shaped hole	25	204609

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Diameter x Hole in mm	Hole pattern	grain	Vmax m/s	Max. RPM	type of coat.abras.	bore shape	Packing unit/pcs.	Cat. number
115 x 22	⊗ 30	40	80 m/s	13300 rpm	CS 565	star shaped hole	25	242801
115 x 22 X-LOCK	⊗ 50	36	80 m/s	13300 rpm	CS 565	X-LOCK	25	351140
115 x 22 X-LOCK	⊗ 50	24	80 m/s	13300 rpm	CS 565	X-LOCK	25	351141
115 x 22 X-LOCK	⊗ 50	40	80 m/s	13300 rpm	CS 565	X-LOCK	25	351154
115 x 22 X-LOCK	⊗ 50	80	80 m/s	13300 rpm	CS 565	X-LOCK	25	351159
115 x 22 X-LOCK	⊗ 50	60	80 m/s	13300 rpm	CS 565	X-LOCK	25	351160
115 x 22	⊙ 10	36	80 m/s	13300 rpm	CS 565	round hole	25	65698
115 x 22	⊙ 10	60	80 m/s	13300 rpm	CS 565	round hole	25	65700
115 x 22	⊙ 10	80	80 m/s	13300 rpm	CS 565	round hole	25	65701
115 x 22	⊗ 30	36	80 m/s	13300 rpm	CS 565	star shaped hole	25	6686
115 x 22	⊗ 30	60	80 m/s	13300 rpm	CS 565	star shaped hole	25	6687
115 x 22	⊗ 30	80	80 m/s	13300 rpm	CS 565	star shaped hole	25	6688
115 x 22	⊗ 30	50	80 m/s	13300 rpm	CS 565	star shaped hole	25	92066
115 x 22	⊙ 10	24	80 m/s	13300 rpm	CS 565	round hole	25	93409
115 x 22	⊗ 30	24	80 m/s	13300 rpm	CS 565	star shaped hole	25	95335
125 x 22	⊗ 30	100	80 m/s	12200 rpm	CS 565	star shaped hole	25	204611
125 x 22	⊙ 10	80	80 m/s	12200 rpm	CS 565	round hole	25	23001
125 x 22	⊗ 30	80	80 m/s	12200 rpm	CS 565	star shaped hole	25	23005
125 x 22	⊙ 10	40	80 m/s	12200 rpm	CS 565	round hole	25	242802
125 x 22	⊗ 30	40	80 m/s	12200 rpm	CS 565	star shaped hole	25	242803
125 x 22 X-LOCK	⊗ 50	80	80 m/s	12200 rpm	CS 565	X-LOCK	25	351155
125 x 22 X-LOCK	⊗ 50	60	80 m/s	12200 rpm	CS 565	X-LOCK	25	351156
125 x 22 X-LOCK	⊗ 50	40	80 m/s	12200 rpm	CS 565	X-LOCK	25	351157
125 x 22 X-LOCK	⊗ 50	24	80 m/s	12200 rpm	CS 565	X-LOCK	25	351158
125 x 22 X-LOCK	⊗ 50	36	80 m/s	12200 rpm	CS 565	X-LOCK	25	351161
125 x 22	⊙ 10	36	80 m/s	12200 rpm	CS 565	round hole	25	65681
125 x 22	⊙ 10	60	80 m/s	12200 rpm	CS 565	round hole	25	65707
125 x 22	⊗ 30	36	80 m/s	12200 rpm	CS 565	star shaped hole	25	6620

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Diameter x Hole in mm	Hole pattern	grain	Vmax m/s	Max. RPM	type of coat.abras.	bore shape	Packing unit/pcs.	Cat. number
125 x 22	⊗ 30	60	80 m/s	12200 rpm	CS 565	star shaped hole	25	6721
125 x 22	⊗ 30	50	80 m/s	12200 rpm	CS 565	star shaped hole	25	93054
125 x 22	⊗ 30	24	80 m/s	12200 rpm	CS 565	star shaped hole	25	97643
180 x 22	⊗ 30	40	80 m/s	8500 rpm	CS 565	star shaped hole	25	242807
180 x 22	⊙ 10	36	80 m/s	8500 rpm	CS 565	round hole	25	65702
180 x 22	⊗ 30	36	80 m/s	8500 rpm	CS 565	star shaped hole	25	65703
180 x 22	⊙ 10	60	80 m/s	8500 rpm	CS 565	round hole	25	65705
180 x 22	⊙ 10	80	80 m/s	8500 rpm	CS 565	round hole	25	65706
180 x 22	⊗ 30	60	80 m/s	8500 rpm	CS 565	star shaped hole	25	6690
180 x 22	⊗ 30	80	80 m/s	8500 rpm	CS 565	star shaped hole	25	6691
180 x 22	⊗ 30	50	80 m/s	8500 rpm	CS 565	star shaped hole	25	93045
180 x 22	⊗ 30	24	80 m/s	8500 rpm	CS 565	star shaped hole	25	95993

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