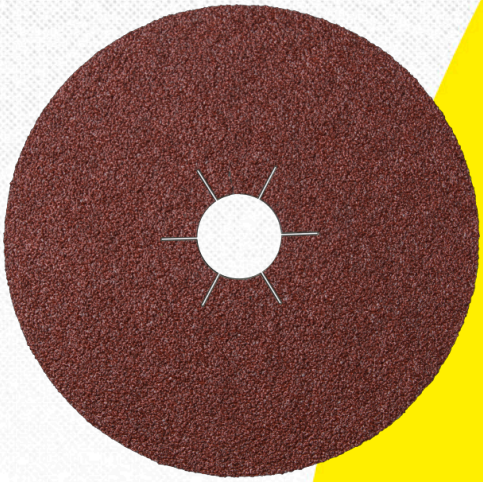
Abrasive fibre disc

CS 561







Properties

Bonding agent	Resin
Grain	Aluminium oxide
Coating	Close

Materials

Steel	●
NF metals	●
Metals	●
Plastic	◑
Stainless steel	◑
Wood	◑

Product benefit

For universal use - Largest selection of diameters, grit sizes and hole patterns|*UNDEFINED TEXT*|For universal use - Largest selection of diameters, grit sizes and hole patterns - Special large package reduces storage costs

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	Hole pattern	grain	Vmax m/s	Max. RPM	type of coat.abras.	bore shape	Article number
4 x 5/8	⊙ 10	16	80 m/s	15300 rpm	CS 561	round hole	65708
4 x 5/8	⊙ 10	24	80 m/s	15300 rpm	CS 561	round hole	65713
4 x 5/8	⊙ 10	36	80 m/s	15300 rpm	CS 561	round hole	65718
4 x 5/8	⊙ 10	40	80 m/s	15300 rpm	CS 561	round hole	65720
4 x 5/8	⊙ 10	50	80 m/s	15300 rpm	CS 561	round hole	65725
4 x 5/8	⊙ 10	60	80 m/s	15300 rpm	CS 561	round hole	65730

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Diameter x Hole	Hole pattern	grain	Vmax m/s	Max. RPM	type of coat.abras.	bore shape	Article number
4 x 5/8	⊙ 10	80	80 m/s	15300 rpm	CS 561	round hole	65735
4-1/2 x 7/8	⊛ 30	16	80 m/s	13300 rpm	CS 561	star shaped hole	10977
4-1/2 x 7/8	⊛ 30	24	80 m/s	13300 rpm	CS 561	star shaped hole	10978
4-1/2 x 7/8	⊛ 30	36	80 m/s	13300 rpm	CS 561	star shaped hole	10980
4-1/2 x 7/8	⊛ 30	40	80 m/s	13300 rpm	CS 561	star shaped hole	10981
4-1/2 x 7/8	⊛ 30	50	80 m/s	13300 rpm	CS 561	star shaped hole	10982
4-1/2 x 7/8	⊛ 30	60	80 m/s	13300 rpm	CS 561	star shaped hole	10983
4-1/2 x 7/8	⊛ 30	80	80 m/s	13300 rpm	CS 561	star shaped hole	10984
4-1/2 x 7/8	⊛ 30	100	80 m/s	13300 rpm	CS 561	star shaped hole	10985
4-1/2 x 7/8	⊛ 30	120	80 m/s	13300 rpm	CS 561	star shaped hole	10986
4-1/2 x 7/8	⊛ 30	180	80 m/s	13300 rpm	CS 561	star shaped hole	10988
4-1/2 x 7/8	⊛ 30	220	80 m/s	13300 rpm	CS 561	star shaped hole	10989
4-1/2 x 7/8	⊛ 30	240	80 m/s	13300 rpm	CS 561	star shaped hole	10990
4-1/2 x 7/8	⊛ 30	320	80 m/s	13300 rpm	CS 561	star shaped hole	10992
4-1/2 x 7/8 X-LOCK	⊛ 50	80	80 m/s	13300 rpm	CS 561	X-LOCK	351146
4-1/2 x 7/8 X-LOCK	⊛ 50	36	80 m/s	13300 rpm	CS 561	X-LOCK	351147
4-1/2 x 7/8 X-LOCK	⊛ 50	60	80 m/s	13300 rpm	CS 561	X-LOCK	351148
4-1/2 x 7/8 X-LOCK	⊛ 50	40	80 m/s	13300 rpm	CS 561	X-LOCK	351149
4-1/2 x 7/8 X-LOCK	⊛ 50	24	80 m/s	13300 rpm	CS 561	X-LOCK	351150
5 x 7/8	⊛ 30	16	80 m/s	12200 rpm	CS 561	star shaped hole	11009
5 x 7/8	⊛ 30	24	80 m/s	12200 rpm	CS 561	star shaped hole	11010
5 x 7/8	⊛ 30	36	80 m/s	12200 rpm	CS 561	star shaped hole	11012
5 x 7/8	⊛ 30	40	80 m/s	12200 rpm	CS 561	star shaped hole	11013
5 x 7/8	⊛ 30	50	80 m/s	12200 rpm	CS 561	star shaped hole	11014
5 x 7/8	⊛ 30	60	80 m/s	12200 rpm	CS 561	star shaped hole	11015
5 x 7/8	⊛ 30	80	80 m/s	12200 rpm	CS 561	star shaped hole	11016
5 x 7/8	⊛ 30	100	80 m/s	12200 rpm	CS 561	star shaped hole	11017
5 x 7/8	⊛ 30	120	80 m/s	12200 rpm	CS 561	star shaped hole	11018
5 x 7/8	⊛ 30	150	80 m/s	12200 rpm	CS 561	star shaped hole	11019
5 x 7/8	⊛ 30	180	80 m/s	12200 rpm	CS 561	star shaped hole	11020
5 x 7/8	⊛ 30	220	80 m/s	12200 rpm	CS 561	star shaped hole	11021
5 x 7/8	⊛ 30	240	80 m/s	12200 rpm	CS 561	star shaped hole	11022
5 x 7/8	⊛ 30	320	80 m/s	12200 rpm	CS 561	star shaped hole	11024
5 x 7/8 X-LOCK	⊛ 50	60	80 m/s	12200 rpm	CS 561	X-LOCK	351139

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Diameter x Hole	Hole pattern	grain	Vmax m/s	Max. RPM	type of coat.abras.	bore shape	Article number
5 x 7/8 X-LOCK	⊛ 50	80	80 m/s	12200 rpm	CS 561	X-LOCK	351142
5 x 7/8 X-LOCK	⊛ 50	40	80 m/s	12200 rpm	CS 561	X-LOCK	351143
5 x 7/8 X-LOCK	⊛ 50	36	80 m/s	12200 rpm	CS 561	X-LOCK	351144
5 x 7/8 X-LOCK	⊛ 50	24	80 m/s	12200 rpm	CS 561	X-LOCK	351145
6 x 7/8	⊛ 30	24	80 m/s	10200 rpm	CS 561	star shaped hole	11042
6 x 7/8	⊛ 30	36	80 m/s	10200 rpm	CS 561	star shaped hole	11044
6 x 7/8	⊛ 30	40	80 m/s	10200 rpm	CS 561	star shaped hole	11045
6 x 7/8	⊛ 30	60	80 m/s	10200 rpm	CS 561	star shaped hole	11047
6 x 7/8	⊛ 30	80	80 m/s	10200 rpm	CS 561	star shaped hole	11048
6 x 7/8	⊛ 30	120	80 m/s	10200 rpm	CS 561	star shaped hole	11050
7 x 7/8	⊛ 30	16	80 m/s	8500 rpm	CS 561	star shaped hole	11057
7 x 7/8	⊛ 30	24	80 m/s	8500 rpm	CS 561	star shaped hole	11058
7 x 7/8	⊛ 30	36	80 m/s	8500 rpm	CS 561	star shaped hole	11060
7 x 7/8	⊛ 30	40	80 m/s	8500 rpm	CS 561	star shaped hole	11061
7 x 7/8	⊛ 30	50	80 m/s	8500 rpm	CS 561	star shaped hole	11062
7 x 7/8	⊛ 30	60	80 m/s	8500 rpm	CS 561	star shaped hole	11063
7 x 7/8	⊛ 30	80	80 m/s	8500 rpm	CS 561	star shaped hole	11064
7 x 7/8	⊛ 30	100	80 m/s	8500 rpm	CS 561	star shaped hole	11065
7 x 7/8	⊛ 30	120	80 m/s	8500 rpm	CS 561	star shaped hole	11066
7 x 7/8	⊛ 30	180	80 m/s	8500 rpm	CS 561	star shaped hole	11068
7 x 7/8	⊛ 30	240	80 m/s	8500 rpm	CS 561	star shaped hole	11070
7 x 7/8	⊛ 30	320	80 m/s	8500 rpm	CS 561	star shaped hole	11072
9-1/4 x 7/8	⊙ 10	24	80 m/s	6500 rpm	CS 561	round hole	66497
9-1/4 x 7/8	⊙ 10	36	80 m/s	6500 rpm	CS 561	round hole	66502
9-1/4 x 7/8	⊙ 10	40	80 m/s	6500 rpm	CS 561	round hole	66504
9-1/4 x 7/8	⊙ 10	60	80 m/s	6500 rpm	CS 561	round hole	66511
9-1/4 x 7/8	⊙ 10	80	80 m/s	6500 rpm	CS 561	round hole	66514

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