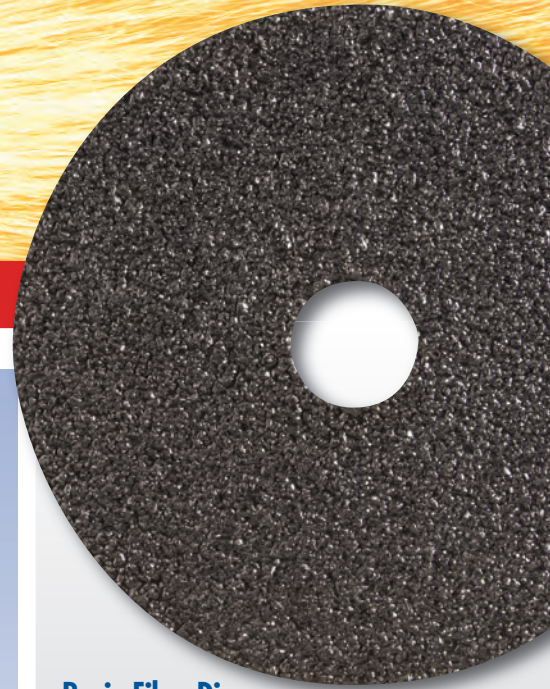


FREE Samples!

# Silicon Carbide Discs



Resin Fibre Disc

"S/C" Type Silicon Carbide is designed for stone, terrazzo, ceramic and non-ferrous metal stock removal. The highest quality Silicon Carbide grain is selected for this disc.

Available in all standard sizes and grits of Resin Fiber Disc

Trim Kut®: 3", 4-1/2" & 5" All Grits

Grind R: 1-1/2", 2" & 3" All Grits

Mini Resin Fibre Discs: 1-1/2", 2", 3" & 4" All Grits

TRIM KUT® with NEW BACKING:

More heat resistance and better performance with longer life.

MINI Resin Fibre Discs:

Best product to compete against Roloc™ two ply cloth products.

## Applications

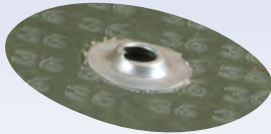
Silicon Carbide



Stone Work/Fiberglass, Composites/Glue/Paint

- Premium Silicon Carbide grit delivers ultimate grinding performance
- Advanced bonding formulation provides cool grinding action
- Available up to 120 grit

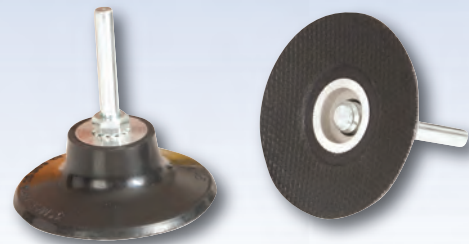
### Mini Resin Fibre Disc



Type S Metal Screw-on Locking Style.



Type R Plastic Roll-on Locking Style.

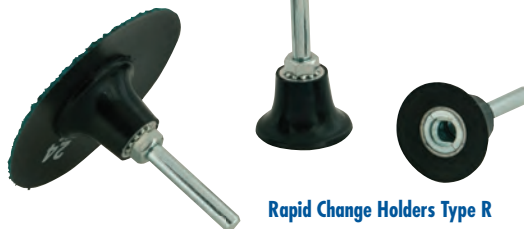


Rapid Change Holders Type S Metal Screw-on Locking Style



### Mini Grind R Disc

Type R One Piece Plastic Back Roll-on Locking Style.



Rapid Change Holders Type R



### Trim Kut® Discs

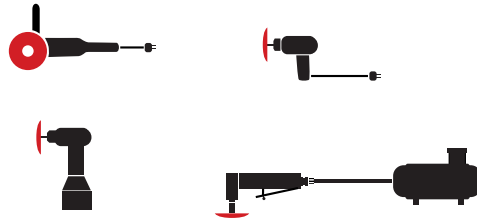
can be mounted on either a drill or die grinder with no backing pad needed.



Trim Kut® Mandrel and Adapter/Nuts



Resin Fibre Disc Plastic Backing Pad



## Silicon Carbide Discs Part Numbers

Resin Fibre Disc: Blue P/Ns

Mini Resin Fibre Discs: Type R Red P/Ns

Mini Resin Fibre Discs: Type S Brown P/Ns

Mini Grind R Discs: Green P/Ns

Trim Kut® Discs: Black P/Ns

	1-1/2"	2"	3"	4"	4" x 5/8"	4-1/2" x 7/8"	5"	5" x 7/8"	7" x 7/8"	9" x 7/8"
<b>16 Grit</b>					20340100	20345100		20350100	20370100	20390100
<b>24 Grit</b>	23315200 21315205 21315210	23320200 21320205 21320210	23330200 24330200 21330205 21330210	21340205 21340210	20340200	20345200 24345200	24350200	20350200	20370200	20390200
<b>36 Grit</b>	23315300 21315305 21315310	23320300 21320305 21320310	23330300 21330305 21330310 24330300	21340305 21340310	20340300	20345300 24345300	24350300	20350300	20370300	20390300
<b>50 Grit</b>	23315400 21315405 21315410	23320400 21320405 21320410	23330400 21330405 21330410 24330400	21340405 21340410	20340400	20345400 24345400	24350400	20350400	20370400	20390400
<b>60 Grit</b>	23315500 21315505 21315510	23320500 21320505 21320510	23330500 21330505 21330510 24330500	21340505 21340510	20340500	20345500 24345500	24350500	20350500	20370500	20390500
<b>80 Grit</b>	23315600 21315605 21315610	23320600 21320605 21320610	23330600 21330505 21330510	21340505 21340510	20340600	20345600		20350600	20370600	20390600
<b>100 Grit</b>	23315700 21315705 21315710	23320700 21320705 21320710	23330700 21330705 21330710 24330600	21340705 21340710	20340700	20345700 24345600	24350600	20350700	20370700	20390700
<b>120 Grit</b>	23315800 21315805 21315810	23320800 21320805 21320810	23330800 21330805 21330810 24330700	21340805 21340810	20340800	20345800 24345700	24350700	20350800	20370800	20390800

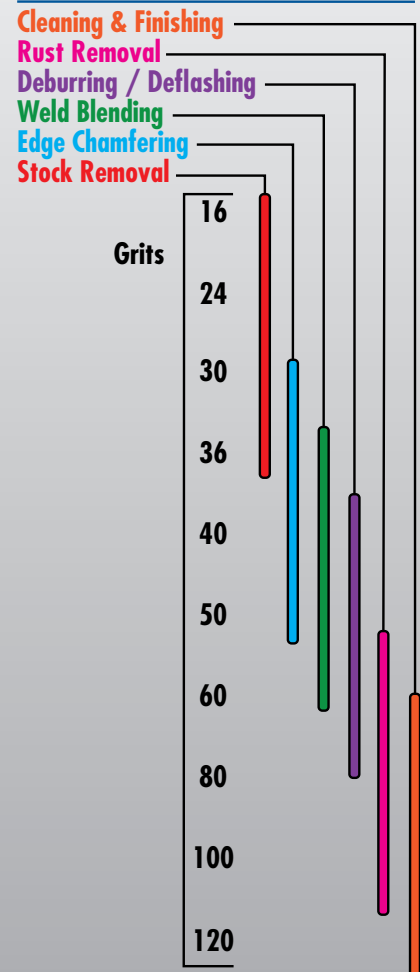
Trim Kut® Disc

## Applications

Silicon Carbide

● Stone Work/Fiberglass, Composites/Glue/Paint

### Application / Grit



Rev 08/26/15