

Scotch-Brite™

SE A Fine Surface Conditioning Discs and Belts

*More durable and longer life for
consistent and precise finish part after part*

New



SE A FINE Surface Conditioning Discs and Belts are the latest addition to our SE family of products. The new line continues the tradition of Scotch-Brite™ Surface Conditioning abrasive products as the most comprehensive range available on the market today.

Scotch-Brite products deliver superior and consistent results whenever you need to clean, deburr, blend, finish, or polish. The new SE A FINE family of products features the following:

- Extra cut and longer life for increased productivity
- A tough, more aggressive non-woven web for extra durability
- An open web construction that runs cool and resists loading, extending performance
- Provide a clean, smooth, burr-free finish without significantly changing the shape or dimension of the workpiece
- Quickly remove surface imperfections, and for grindline conditioning

Use SE A FINE discs and belts to –

- Provide consistent, uniform finish as fresh abrasive is continually exposed to the work surface

3M *Innovation*

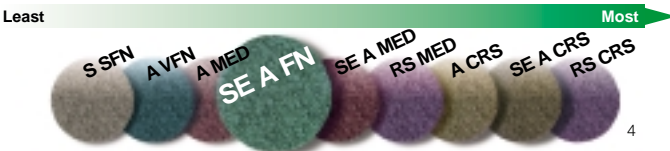
Scotch-Brite™ Roloc™ Disc Availability

Product Code	Product Name	Mineral Type	Grade	Front Color	Back Color	Diameters
SE-DR	Roloc TR SE Surface Conditioning Disc	A	FIN	Green	Blue	1", 1 1/2", 2", 3", 4"
		A	MED	Maroon	Blue	
		A	CRS	Brown	Blue	
SE-DP	Roloc TP SE Surface Conditioning Disc	A	FIN	Green	Blue	1", 1 1/2", 2", 3", 4"
		A	MED	Maroon	Blue	
		A	CRS	Brown	Blue	
SE-DS	Roloc TS SE Surface Conditioning Disc	A	FIN	Green	Blue	3/4", 1", 1 1/2", 2", 3", 4"
		A	MED	Maroon	Blue	
		A	CRS	Brown	Blue	
SE-DM	Roloc TSM SE Surface Conditioning Disc	A	FIN	Green	Blue	1 1/2", 2", 3"
		A	MED	Maroon	Blue	
		A	CRS	Brown	Blue	

Scotch-Brite™ Hook and Loop Disc Availability

Product Code	Product Name	Mineral Type	Grade	Front Color	Back Color	Diameters
SE-DH	SE Surface Conditioning Disc	A	FIN	Green	Blue	4 1/2"-48"
		A	MED	Maroon	Blue	1 1/2"-48"
		A	CRS	Brown	Blue	4"-48"

Aggressiveness



Finish



TN Quick-change Discs

Product Code	Product Name	Mineral Type	Grade	Front Color	Back Color	Diameters
SE-DN	TN Quick-change SE Surface Conditioning Disc	A	FIN	Green	Blue	4 1/2", 5", 7"
		A	MED	Maroon	Blue	
		A	CRS	Brown	Blue	

Call toll free 1-800-3M-Helps

Scotch-Brite™ SE Belt Availability

Product Code	Product Name	Mineral Type	Grade	Front Color	Back Color	Width	Length
SE-BS	SE Surface Conditioning Belt (scrim)	A	FIN	Green	Blue	1/4"	15"-24"
		A	MED	Maroon	Blue	1/2"-6"	9 1/2"-15"
		A	CRS	Brown	Blue	3/8"-3/4"	15"-168"
						3/4"-12"	15"-500"
						12"-18"	24"-500"
						18"-25"	48"-500"
						26"-37"	60"-500"
						38"-50"	72"-500"
		SE-BL	SE Surface Conditioning LS Belt (Low Stretch)	A	FIN	Green	Blue
A	MED			Maroon	Blue	1/2"-6"	9 1/2"-15"
A	CRS			Brown	Blue	3/8"-3/4"	15"-168"
						3/4"-12"	15"-500"
						12"-18"	24"-500"
						18"-25"	48"-500"
						26"-37"	60"-500"
						38"-52"	72"-500"
SE-BF	SE Surface Conditioning FB Belt (Film Back)			A	MED	Maroon	Blue
		A	CRS	Brown	Blue	18"-26"	48"-500"
						26"-37"	60"-500"
						38"-50"	72"-500"

Flexibility



Slightly harder, less conformable than low stretch. Use with platens on stroke sanders. Use when application requires a smooth backed belt.	Next softest, conformable backing. Use with belts longer than 132". Use with belts wider than 18".	Softest, most conformable backing. Use when conformability is required. Use when contact wheel diameter is less than 1". Use with "small" belt sizes.
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SE A Fine Disc and Belt – Stock Items*

UPC #	Description	Size	Case Quantity
048011-			
30006-1	SE-BS Surface Conditioning Belt	1/2" x 18"	20/CS
30007-8	SE-BS Surface Conditioning Belt	1/2" x 24"	20/CS
30008-5	SE-BS Surface Conditioning Belt	3 1/2" x 15 1/2"	10/CS
30005-4	SE-DR Roloc Surface Conditioning Disc	2"	200/CS
93453-2	SE-DR Roloc Surface Conditioning Disc	3"	200/CS
92743-5	SE-DH Surface Conditioning Disc	4 1/2" x NH	50/CS
30003-0	SE-DH Surface Conditioning Disc	7" x NH	25/CS

* Other combinations may be available upon special request.

IMPORTANT NOTICE TO PURCHASER

Product Use: User is responsible for determining whether the 3M product is fit for a particular purpose and suitable for user's method of application. 3M warrants that its abrasive products will be free from defects in materials and manufacture. If an abrasive product is proved to be defective, then the exclusive remedy, and 3M's sole obligation shall be, at 3M's option, to replace the quantity of the product which is proved to be defective or to refund the purchase price.

Warranty and Limited Remedy: 3M makes no other warranties, express or implied, INCLUDING, BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY, OF FITNESS FOR A PARTICULAR PURPOSE OR ANY IMPLIED WARRANTY ARISING OUT OF A COURSE OF DEALING, CUSTOM OR USAGE OF TRADE.

Limitation of Liability: 3M shall not be liable for any loss or damage arising from the 3M product, whether direct, indirect, special, incidental or consequential, regardless of the legal theory asserted, including, but not limited to, warranty, contract, negligence or strict liability. The foregoing Warranty and Limited Remedy and Limitation of Liability may be changed only by written agreement signed by authorized officers of 3M.

Safety Information: Always use appropriate protective glasses, face shields and body protection. Do not exceed maximum operating RPM's. Use guards provided with machine. Follow safety operation procedures posted in work areas.



Abrasive Systems

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