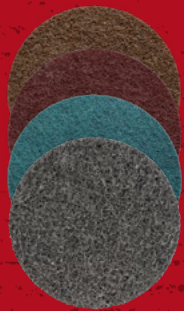




# BRINGING NEW SOLUTIONS TO THE SURFACE.

## SCOTCH-BRITE™ SURFACE CONDITIONING DISCS

Non-woven abrasives for a quality, consistent finish for every job.

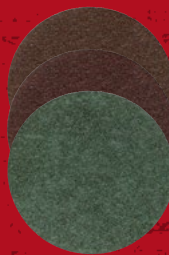


SC

MULTIPURPOSE

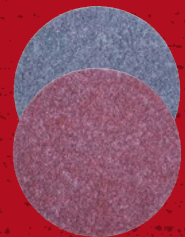


Precision



SE

HEAVY DUTY



Light Grinding and Blending

✓ Uncompromising Quality



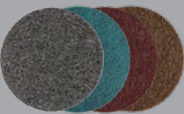
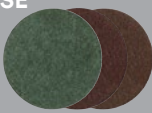
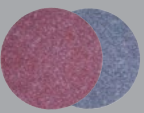
✓ Long Lasting

✓ Repeatable Results






# BRINGING PRECISION, CONSISTENCY AND QUALITY TO THE SURFACE.

Scotch-Brite™ Surface Conditioning Discs can help with your first step for cleaning, blending, deburring and finishing without undercutting the base material. The durable open web is designed to resist loading — producing a high cut rate, consistent finish and extending operation. With a variety of grades and sizes, this Scotch-Brite™ lineup offers a solution for every surface.

SCOTCH-BRITE™ SURFACE CONDITIONING DISCS	GRADES	CONFORMABLE					DURABLE			SUBSTRATES	KEY FEATURES	
		POLISH	CLEAN	RADIUS	FINISH	REFINE	BLEND	DEBURR & EDGE BREAK	GRIND			
MULTIPURPOSE	<b>Precision</b> 	<b>VFN</b> <b>CRS</b> <b>FIN</b> <b>XCRS</b> <b>MED</b>	✓	✓	✓	✓	✓	✓	✓	* CRS / XCRS ✓	<i>Can vary by grade</i> Stainless Steel Aluminum Mild Steel Titanium Nickel Alloys	 <b>PSG + Non-woven</b> Features 3M Precision-Shaped Grain for faster cut and longer life; Designed for process optimisation; Balance of conformability and durability to handle a variety of part geometries
	<b>SC</b> 	<b>SFN</b> <b>VFN</b> <b>MED</b> <b>CRS</b>	✓	✓	✓	✓	✓	✓			Stainless Steel Aluminum Mild Steel Titanium Nickel Alloy	Aluminum oxide/Silicon carbide mineral for super fine; Conforms well on irregular/contoured surfaces; General purpose for cleaning, blending, light deburring and finishing
HEAVY DUTY	<b>SE</b> 	<b>FIN</b> <b>MED</b> <b>CRS</b>					✓	✓	✓		Stainless Steel Aluminum Mild Steel	Aluminum oxide mineral; Designed to be tough for heavy duty deburring, finishing and grinding; Aggressive cut, high to medium pressure applications
	<b>Light Grinding and Blending</b> 	<b>HD-CRS</b> <b>SD-CRS</b>						✓	✓	✓	Stainless Steel Aluminum Mild Steel Titanium Nickel Alloys	3M ceramic aluminum oxide blend abrasive grain; Grinds and blends in one step; Long lasting on parts with sharp edges; Aggressive cut with consistent finish



**ATTACHMENTS**

-  Roloc™ TR
-  7/8 Center Hole
-  Hook and Loop

Learn more at:  
[3M.co.uk/ScotchBriteAbrasives](https://3M.co.uk/ScotchBriteAbrasives)



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