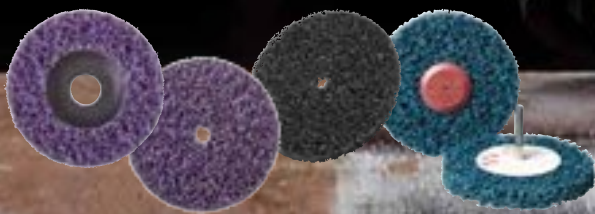


3M Science.
Applied to Life.™

**Non-woven nylon web
impregnated with resin.**

**Applied to clean industrial
surfaces without
removing the parent
material.**

When it comes to cleaning
paint, rust, coatings, scale
and oxidation, 3M™ has the
range to achieve the highest
standards, time and time
again.






Scotch-Brite™







www.3M.com.au/cleanandstrip

Range



▶ Hook & Loop

			Recommended Tool
	Features a backing that mounts to a hook and loop disc pad holder. Available in general purpose black.	<i>Accessories for use with an Angle Grinder</i>	
			



▶ Roloc & Roloc+

	<p>Roloc – Shorter distance to the work piece generates less vibration and allows for better operator control.</p> <p>Roloc+ – 6.35mm collet option, allows for longer reach and mounting of other abrasives and 6.35mm accessories.</p> <p>Available in both heavy duty purple and general purpose black.</p>	<i>Accessories for use with a Die Grinder</i>	
			
			
			
		<i>Accessories for use with an Angle Grinder</i>	
			

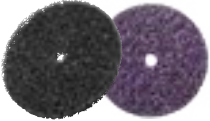


▶ Shaft Mounted

	Single or double discs, shaft mounted for easy attachment, available in heavy duty purple and general purpose black and general purpose blue.	<i>No additional accessories required for attaching to a straight shaft Die Grinder or Electric Drill</i>	
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▶ XT-DC

	The reinforced fibreglass plate allows you to quickly mount the disc. Available in both heavy duty purple and general purpose black.	<i>No additional accessories required for attachment to an Angle Grinder</i>	
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▶ XT

	Simple mounting option using a 3M mandrel, available in both heavy duty purple and general purpose black.	<i>Accessories for use with a Grinder</i> <i>* Large 178mm can also be used on a Bench Motor</i>	
			

▶ Fibre Washer Hubs

	Single or double wheels, XT wheels with a washered hub, used with a tapered spindle, available in general purpose black.	<i>No additional accessories required for mounting on a bench motor, use existing bench motor attachments.</i>	
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The perfect finish starts with Scotch-Brite™

- ▶ **Performance**
- ▶ **Durability**
- ▶ **Reliability**
- ▶ **Excellence**

We don't release a surface conditioning product until we can guarantee it delivers all four. With Scotch-Brite, our standards are high, after all, if you don't compromise on quality, why should we?

Scotch-Brite Non-Woven Technology Explained

Our non-woven web binds together synthetic fibres and abrasive particles to create a conformable, three-dimensional material. Its open structure reduces the risk of warping or discolouring the part, resists loading, improves finish and prolongs the product's life. What's more, our non-woven web is engineered to continually expose fresh abrasive to the work surface, for a consistent, smoother finish – without the risk of overworking the part and disturbing critical tolerances.

What makes Scotch-Brite the best you can buy?

- A combination of extra coarse silicon carbide abrasive with a durable non-woven material, creates a tough nylon web
- Spring-like action produces a smooth, burr-free surface
- Uniform, consistent results with no undercutting
- Suitable for deburring, finishing, cleaning and small weld removal applications
- Easy to use, less reworking, fewer rejects





Harder wearing discs & wheels for heavy duty applications

Scotch-Brite™ Clean & Strip Purple

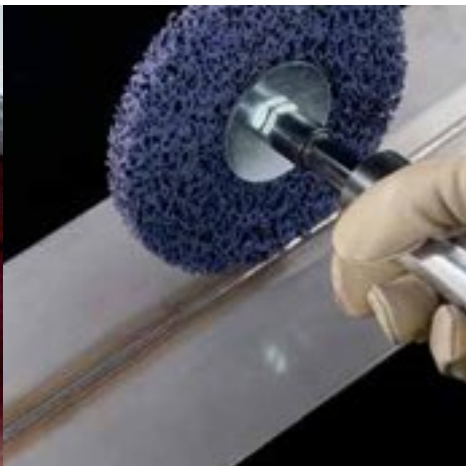
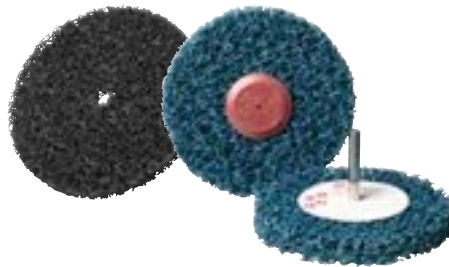
- Rigid disc with higher edge resistance
- Up to double the disc life compared to Scotch-Brite™ Clean & Strip Black & Blue
- Resists loading and maintains cutting efficiency
- Peak performance for 'best in class' results



Flexible discs & wheels for general purpose applications

**Scotch-Brite™ Clean & Strip Black
Scotch-Brite™ Clean & Strip Blue**

- Greater disc flexibility for awkward areas
- 'Best in class' cutting performance saves time
- Full range of sizes to suit different applications
- Resists loading for smooth and consistent finish





Maintenance cleaning

- Gasket removal and clean up
- Removal of painted epoxies
- Pipeline cleaning
- Pump refurbishment and maintenance
- Weather board reconditioning
- Guttering and downpipe reconditioning



Surface coating removal

- Rust
- Oxidation
- Paint
- Inks
- Gasket adhesive



Pre/post weld cleaning

- Pre weld contamination and scale clean up
- Post weld blueing removal
- Removal of light weld splatter

“Using Scotch-Brite™ saves me a huge amount of effort and time.”

Adam, Maintenance Repair Engineer.



Product Selector

Hook & Loop				
Max Operating Speed	Size (mm)	Mounting	Heavy Duty Purple	General Purpose Black
13,000 rpm	100	Disc Pad Holder	-	6150019369
12,000 rpm	115		-	61500120086
11,000 rpm	127		-	61500119393
6,000 rpm	178		-	61500119427
Accessories	Size (mm)	Density	Part Number	Order ID
Hook & Loop Disc Pad Holder	100	Firm	914	AC010593278
	115	Firm	9145	61500120086
	125	Firm	915	61500138492
	178	Firm	01917	DN999983021
Roloc & Roloc+				
Max Operating Speed	Size (mm)	Mounting	Heavy Duty Purple	General Purpose Black
18,000 rpm	50	Back Up Pad and optional shaft	61500176419	61500119484
15,000 rpm	75		61500153509	61500119344
8,000 rpm	100 Roloc+		-	61500090578 (Roloc+ AU only)
<i>3M™ Roloc™ Disc pads come standard with thread size 6.35mm. 3M™ Roloc™ Disc Shaft #45102 is available so that disc pads can be used with colleted tools.</i>				
Accessories		Density	Part Number	Order ID
50mm Disc Back-Up - Thread 6.35mm		Medium	45095	60440237653
75mm Disc Back-Up - Thread 6.35mm		Medium	45092	60440237661
100mm+ Disc Back-Up - Thread 6.35mm		-	09986	FN510078564 (AU only)
3M™ Roloc™ Back-Up Pad Shaft - 6.35mm Shank		-	45102	AC010591421 (AU only)
75mm Back-Up Pad - Thread 10mm Female		Hard	85000	60440237810
75mm Back-Up Pad - Thread 14mm Female		Hard	84998	60980025278 (NZ only)
75mm Back-Up Pad - Thread 14mm Female		Medium	84999	60980025286 (AU only)
Shaft Mounted				
Max Operating Speed	Size (mm)	Mounting	Heavy Duty Purple	General Purpose Black
12,000 rpm	60 × 13 × 6	Fixed Shaft	XC000702347	XC000702289
12,000 rpm	60 × 25 × 6		XC000702354	XC000702297
Max Operating Speed	Size (mm)	Mounting		General Purpose Blue
8,000 rpm	100 × 13 × 6	Fixed Shaft	-	FN510078366
8,000 rpm	100 × 25 × 6		-	FN510078267
6,000 rpm	150 × 13 × 6		-	FN510078705
6,000 rpm	150 × 25 × 6		-	FN510078507
XT-DC				
Max Operating Speed	Size (mm)	Mounting	Heavy Duty Purple	General Purpose Black
12,000 rpm	100 × 16	Existing Retainer	XC000777315	XC000702008
12,000 rpm	115 × 22		XC000777323	XC000702016
12,000 rpm	125 × 22		XC000777331	XC000702024
8,500 rpm	180 × 22		XC000777349	XC000702032
XT				
Max Operating Speed	Size (mm)	Mounting	Heavy Duty Purple	General Purpose Black
6,000 rpm	100 × 6	933 Mandrel	AC010565086	AC010593575 (AU only)
6,000 rpm	100 × 16	5750 Mandrel	XN000766214	XN000738726 (NZ only)
4,000 rpm	150 × 12	934 Mandrel	AC010565078	AC010593583 (AU only)
4,000 rpm	150 × 16	5750 Mandrel	XN000766206	XN000709503 (NZ only)
4,000 rpm	178 × 16	5750 Mandrel	XN000766222	XN000709511 (NZ only)
4,000 rpm	178 × 20	Bench Motor Accessories	AN000417467	AC010593146 (AU only)
Accessories			Part Number	Order ID
3M™ Wheel Mandrel - 6.35mm Shank			933	61500060969
3M™ Wheel Mandrel - 6.35mm Shank			934	61988809341
3M™ Clean & Strip Mandrel - 8mm Shank			5750	XN000739005 (NZ only)
Washed				
Max Operating Speed	Size (mm)	Mounting	Heavy Duty Purple	General Purpose Black
4,000 rpm	200 × 16 Single	Use existing bench motor accessories	-	XN000769408
4,000 rpm	200 × 16 Double		-	XN000769366



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