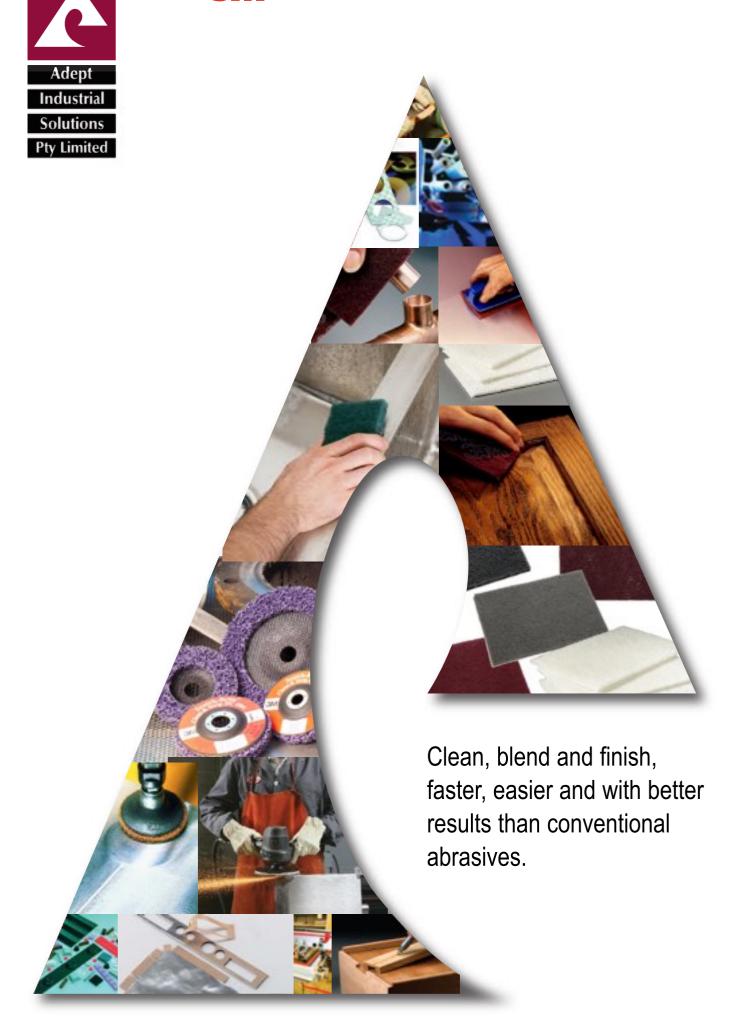
Scotch-Brite Hand Pads & Rolls



Scotch-Brite™ Blending Hand Pad 7446

- · Universal utility for hand blending and finishing metals, wood and other materials.
- · Conformable material blends scratches on irregular surfaces without altering the workpiece.
- · Provides similar performance as steel wool grade 3 without shredding, rusting or splintering.
- · Effective for woodworking applications to highlight, paint prep, sealer scuffing and scuffing between coats.
- · Non-woven construction and abrasive mineral provides consistent cutting over the life of the reusable pad.



Scotch-Brite™ Production Hand Pad 8447 (Perforated)

- Perforation allows for pad to easily tear into two convenient 4 1/2 " x 6 " pads.
- · Provides a fast, consistent scuff for every day surface preparation. Ideal for cleaning parts and scuffing prior to staining and painting.
- · Durable web construction allows for a longer lasting hand pad.
- · A Very Fine Finish (VFN) performs similarly to wool grade 0 without the splintering.
- · May be used on a variety of substrates including fibreglass, aluminium, softwood, stainless steel and plastic.



Scotch-Brite™ General Purpose Hand Pad 7447

- · Superior alternative to steel wool, wire brushes, sandpaper and other non-woven products for cleaning or finishing tasks.
- · Very fine grade aluminium oxide abrasive cleans, finishes, grains, denibs and defuzzes.
- Suitable for use on wood, metal, plastics, ceramics, porcelain, glass, rubber or composites.
- · Reusable pad resists tearing, splintering, shredding, loading and will never rust, providing a long, useful life.
- Can be folded, stacked or rolled for effective cleaning or conditioning on flat, irregular or contoured surfaces.





Scotch-Brite™ Ultra Fine Hand Pad 7448

- Ultra fine finishing action outperforms steel wool for cleaning, blending, prepping and finishing on metal, wood, plastics and composites.
- Performs like steel wool grade 00 without shredding, rusting or splintering.
- · Pad conforms to irregular surfaces and gets into corners without losing performance.
- · Cleans metal, composites and other materials without altering the base material.
- Load and heat resistant non-woven web provides consistent finishing over the life of the pad.



Scotch-Brite™ Light Duty Cleansing Pad 449

- HACCP endorsed. Soft fibres and a mild abrasive enable this pad to clean most surfaces gently but thoroughly without scratching.
- · Ideal for 'non-stick' and delicate surfaces including glass, plastic, fine china, rubber, porcelain, stainless steel and painted fixtures.
- Among 3M's least aggressive abrasive hand pad.
- May be used by hand with a hand pad block or on an in-line sander.
- 50 pads per case.



Scotch-Brite™ Multi-Flex Abrasive Sheet Rolls

- Work quickly and economically in sealer sanding, denibbing, defuzzing, highlighting and topcoat finishing applications (both solvent and water-based).
- · Are highly conformable abrasives, load resistant, sharp cutting, cleaning and finishing.
- 7521 (Maroon) with high cut for paint preparation and wood finishes without dumping edges.
- 7522 (Light Grey) with silicon carbide mineral for exceptional finishes on wood and metal.
- · Can be used wet or dry. Will not rust or clog.



Safety First!

Do you have the right safety PPE for your employees? When involved with industrial abrasives work safety glasses or goggles, as well as a respirator may be the workplace safety you need.







To learn more about the Stylus product that's right for your application or place an order, contact **Kieran** or **Adel** at **Adept Industrial Solutions** on **1800 008 590**.



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Please note that the technical information and data provided within should be considered representative or typical only and should not be used for specification purposes. User should evaluate the Stylus product to determine whether it is fit for a particular purpose and suitable for user's method of application.