

COATED & NON-WOVEN ABRASIVES

Abrasive Sponges



Flexible, abrasive sanding sponges for a wide variety of curved, contoured or flat surface applications on wood, metal, paint, plastic, ceramics and drywall.

Applications: Light stock removal, sanding sealer and wash-coats, touch-up or repair of primer, sanding

contours and intricate shapes, and finishing

Benefits: Can be used wet or dry

Clog resistant, washable, reusable Easy to use, can be folded without cracking

Conformable

Generate a consistent surface finish

Machine Used:



HAND SANDING

Why Choose Abrasive Sponges Versus Conventional Sheets?





Eliminate Clogging

- The combination of flexible foam backing material and abrasive grit adhesion continually releases sanded material
- · Any clogging can be washed out

Pressure Control

- Foam backing allows optimum pressure distribution to prevent sanding through surfaces
- Pressure spots are eliminated providing even surface pattern

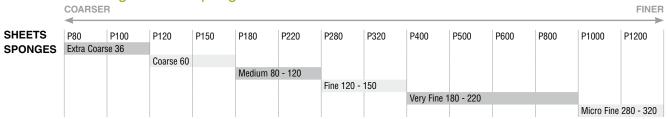
Adapt to Contours

- Flexible foam allows adaptability to contours, shapes or areas of limited access
- No folding or buckling results in an even pattern without scratching

Surface Finishing Chart – Contour Sponges versus Sheets



Surface Finishing Chart - Sponges versus Sheets



Cross Reference Guide

	BETTER	GOOD	GOOD	GOOD	GOOD	GOOD
NORTON	SoftTouch	Contour	Small Area	Profile	Sealer Sanding	Flexible
3M	Softback	Contour	Full Size	High Flexibility	Woodworking	Pro Pads
Hermes	Single Side	_	Four Sided	_	Two Sided	_
Klingspor	_	_	_	_	Foam Sanding Pad	_
SIA	Flat Pad	_	Standard Block	_	Standard Pad	_



COATED & NON-WOVEN ABRASIVES

Abrasive Sponges



For hand-sanding or finishing flat, curved, contoured and hard-to-reach areas on wood, metal, composites, paint and solid surfaces

SOFTTOUCH CONTOUR SPONGES — COATED 1 SIDE

- Superior flexibility
- Premium foam substrate provides for an extremely smooth and uniform sanded surface

SIZE (W x L x T)	GRIT	STD. PKG.	PART #
4-1/2 x 5-1/2 x 3/16	60 Medium	80	076607 03074
	100 Fine	80	076607 03075
	180 Super Fine	80	076607 03076
	220 Ultra Fine	80	076607 03077
	280 Micro Fine	80	076607 03078



Good for sanding small diameters and contours

CONTOUR SPONGES — COATED 1 SIDE

 Thin, flexible; good for sanding small diameters and contours such as ceramics, spindles, turnings and railings

SIZE (W x L x T)	GRIT	STD. PKG.	PART #
4-1/2 x 5-1/2 x 3/16	100 Fine	100	076607 02257
	150 Extra Fine	100	076607 02256
	220 Ultra Fine	100	076607 02255



Good for a wide variety of materials and sanding applications where moderate flexibility is needed

SMALL AREA GENERAL PURPOSE SPONGES — COATED 4 SIDES

 Medium to firm density open cell polyurethane foam provides uniform support and moderately aggressive cutting action while generating a smooth surface

SIZE (W x L x T)	GRIT	STD. PKG.	PART #	BULK PKG.	PART #
4 x 2-3/4 x 1	36/80 Ex. Coarse/Med	24	076607 49505	250	076607 04735
	80/80 Med/Med	24	076607 49507	250	076607 01875
	80/120 Med/Fine	24	076607 49504	250	076607 02600
	120/120 Fine/Fine	24	076607 49506		



Good for corners and flat surfaces on wood, metal, plastic and paint

PROFILE SPONGES — COATED 3 SIDES

 Ideal for cabinet sanding of raised profile doors

SIZE (W x L x T)	GRIT	STD. PKG.	PART #
4 x 2-3/4 x 1/2	100 Medium	500	636425 36313



Good for sanding primers, sealers and between coats on furniture and cabinets

SEALER SANDING SPONGES — COATED 2 SIDES

 Very flexible; silicon carbide abrasive for sanding primers, sealers and between coats on furniture and cabinets

SIZE (W X L X I)	GKII	BULK PKG.	PAKI #
4-3/4 x 3-3/4 x 1/2	36 Extra Coarse	250	636425 02538
	60 Coarse	250	636425 52870
	100 Medium	250	636425 52869
	220 VeryFine	250	636425 52868



Ideal for final sanding of surfaces, primer sanding, and between coats sanding

FLEXIBLE ABRASIVE SPONGES — COATED 1 SIDE

 Best initial price point for abrasive sponges

SIZE (W x L x T)	GRIT	STD. PKG.	PART #	BULK PKG.	PART #
3 x 4 x 1/2	60 Coarse	48	076607 04068	108	076607 01110
	80 Medium	48	076607 04067	108	076607 04070
	100 Medium	48	076607 04066	108	076607 00950
	150 Fine	48	076607 04065	108	076607 00949
	220 Very Fine			108	076607 04069