NON-WOVEN HAND PADS, ROLLS AND SPONGES

TUTUE

CATEGORY DEFINITION

Surface finishing hand pads and rolls are made of a non-woven nylon web impregnated with abrasive grain and resin bond.

MACHINES USED

Light- to heavy-duty cleaning, deburring, blending, polishing, and finishing of metal, wood, composite, plastics, stone, solid surface and painted surfaces.
Aluminum Oxide, Silicon Carbide
Medium (M), Fine (F), Very Fine (VF), Ultra Fine (UF), Micro Fine (MF), Non-Abrasive (–)
Flexible; conform to work surface
 Gentle action easily removes flashing or burrs without affecting dimension of workpiece
 Non-loading; constant supply of new cutting edges
 Non-rusting; no workpiece contamination
 Resilient construction; long life, increased productivity; solvent resistant; waterproof
 Non-woven material is laminated to a long-lasting sponge for the convenience of 2 pads in one Superior replacement for steel wool
Economical alternative to cut pads

· Can be cut to specific sizes

APPLICATION/GRIT RECOMMENDATION GUIDE MORE AGGRESSIVE, ROUGHER FINISH

LESS AGGRESSIVE, FINER FINISH NEW NEW IMPROVED #644 Maroon #635 GRAY Clean & Finish THIN-FLEX VF Maroon Cleaning #746 GRAY Blending #796 Green Scouring #748 THIN-FLEX UF Gray Cleaning #740 Dark tan #747 Maroon) GRAY FINAL SHINE GP – Fine GP PLUS -VERY FINE HEAVY DUTY AO AO SC AO SC 0 Very Fine 240 - 360 Very Fine 240 - 360 Medium Fine 180 - 220 Very Fine Ultra Fine 100 - 150 240 - 360 400 - 600 000 0 00 3 Coarse Medium Coarse Medium Fine /ery Fine Extra Fine

A0 Medium 100 - 150 Extra Coarse Smear-free Blending and • Cleaning and · Light cleaning, Removing Clean Bond deburring - machinery deburring deburring and stains, ma technology finishing rust, corro - welds - aluminum - metal parts - machinery or oxidatio 2X life - stainless - plastic - metal parts from stain Most durable - solid surface - plastic equipmen and aggressive - solid surface Light cleaning - denibbing - stone cutting pad - stone of metal plastic Heavy-duty - scuffing surfaces removal acrylics - rust - oxidation

	SC	SC	A0
	Ultra Fine 400 - 600	Micro Fine 800 - 1200	Very Fine 240 - 360
	00 Very Fine	00 Very Fine	00 Very Fine
g arks, osion on nless nt it ining	Light cleaning and finishing of most surfaces - steel, aluminum - denibbing	 Final finishing final rub on wood final blend on metal final finish on plastics 	 Maximum flexibility for consistent finishes Cleaning blending, finishing, and

and acrylics

SuperFine Scratch-free flexibility for consistent cleaning - metal - fiberglass - stone - solid surface ceramic finishing, and • Wood - highlighting

#456 White Cleaning

Non-Abrasive

Non-Abrasive

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Maximum

finishes

Cleaning blending,

finishing, and

deburring in woodwork,

metalwork,

MRO, and

synthetic

applications

deburring in woodwork, - rubbing metalwork, MRO, and synthetic applications

CROSS REFERENCE GUIDE

	COARSER									FINER
NORTON	#740	#746	#644	#747	#796	#635	#748	Thin-Flex VF	Thin Flex UF	#456
3M	7440	7446	64659	7447/8447 Production Hand Pad	96	64660	7448	Multi-Flex Maroon	Multi-Flex Gray	7445
Camel	Tan	-	-	Maroon	Green	-	Grey		_	White
Mirka	-	-	-	Maroon/Red VF	-	-	_	Mirlon Total Maroon	Mirlon Total Grav	-
Sait	Brown	-	-	Maroon	Green	-	Gray		_	-
SIA	6912 Brown	6712 Grey	-	6912 Maroon	6312 Green	-	-		-	-
Standard	HD-Tan AO	-	-	GP-Maroon VF	Green-AO	HP-VF	UF Gray		-	Cleaning White

PRODUCT #: DESCRIPTION:

GRIT SIZE:

STEEL WOOL APPLICATIONS:

Deburring

NORTON

NON-WOVEN HAND PADS, ROLLS AND SPONGES



AVAILABILITY					TIER:	BEST	BETTER	GOOD
					BRAND::	Norton	Norton	Norton
SIZE (W x L)	COLOR	DESCRIPTION	ABRASIVE	GRIT Size	STD. PKG.	PART #	PART #	PART #
land Pads								
4-1/2 x 9	Maroon	Thin Flex Cleaning Pad	A/0	VF	25	66623398062		
-	Grey	Thin Flex Cleaning Pad	S/C	UF	25	66623398063		
6 x 9	Dark Tan	740 Heavy-Duty Pad IMPROVED!	A/0	Med	40			66261074000
	Gray	746 Blending Pad	S/C	Med	40			66261074600
	Maroon	777 General Purpose Very Fine Pad	A/0	VF	60			66261077700
	Maroon	747 General Purpose Plus Pad	A/0	VF	60		66261074700	
	Maroon	847 General Purpose Plus	A/0	VF	60		66261084700	
		Perforated Pad						
	Green	796 Scouring Pad	A/0	VF	60			66261079600
	Lt. Green	696 Food Pro Pad	A/0	VF	60			66261069600
	Gray	851 General Cleaning Pad	S/C	VF	40			66261085100
	Gray	635 Clean & Finish Pad	S/C	UF	60			66261063500
	Gray	748 Final Shine Pad	S/C	MF	60			66261074800
	White	456 Cleaning Pad	None	-	60			66261045600
Hand Pad Holder								
3-1/4 x 5-1/2	N/A	Hand Pad Holder			10			66261047583
Rolls								
1" x 30 Ft.	Maroon	High Strength Roll	A/0	М	3		66261006358	
	Dark Tan	740 Heavy-Duty Roll IMPROVED!	A/0	М	3			66261010081
	Maroon	644 General Purpose Fine Roll	A/0	F	4			66261058364
	Maroon	777 General Purpose Very Fine Roll	A/0	VF	4		66261006373	66261058361
	Maroon	747 General Purpose Plus Roll	A/0	VF	4		66261051701	
	Gray	851 General Cleaning Roll	S/C	VF	4			66261058360
	Gray	635 Clean & Finish Roll	S/C	UF	5			66261058357
6" x 30 Ft.	Maroon	High Strength Roll	A/0	М	2		66261005182	
	Maroon	747 General Purpose Plus Roll	A/0	VF	3		66261016430	
	Maroon	777 General Purpose Very Fine Roll	A/0	VF	3		66261004281	66261058376
	Gray	851 General Cleaning Roll	S/C	VF	3			6626105837
2" x 15 Ft. Handy Roll Pack	Assorted	1 each A/O Fine, A/O VF, SC MF	-	_	1			66261008108
Scouring Pads/Spo	inges							
3-1/4 x 6-1/4 x 3/4	Green/Yellow	893 Scour-N-Sponge Pad	A/0	VF	40		LA .	66261059403
3-1/4 x 6-1/4 x 3/4	White/Yellow	875 Clean-N-Sponge Pad	None	-	40			66261059402

Put Our Technology To Work!

UPGRADED PERFORMANCE Norton Bear-Tex 740 Hand Pad

Revolutionize your operation with our technological breakthrough for aggressive and rough metalworking applications. Our Clean Bond resin technology makes 740 heavy-duty hand pads more aggressive and durable than ever before.

FEATURES & BENEFITS

- Up to two times more life vs. competitive and former Norton products
- Increased grain retention for increased cutting capabilities
- Ultra flexible resin for added user comfort
- Ultra conformable for superior surface finish consistency

Our 740 series of products are available in non-stock sizes and shapes. Contact your Norton sales representative for samples.