



BEAR-TEX HAND PADS

Hand Pads

For polishing, deburring, cleaning & finishing

Range of grits are available in a convenient size of 150 x 230 mm.

Hand Pads are available from 120# to 1000# grits in Silicon Carbide and Aluminium Oxide.

Since they are made from nylon, hand pads are very flexible and they can reach areas and conform to various shapes of the workpiece, Hand Pads also non loading and waterproof.



TYPICAL APPLICATIONS

- ▶ Rust Removal, Cleaning, Blending, Polishing and Deburring
- ▶ Matt Finishing off SS & Brass
- ▶ Defuzzing of Wood

Industry	Brass	Utensil	SS&SS Fabr.	Watch Strap	Ceramics	Auto Component	Jewellery
Usage	●	●	●	●	●	●	●
Industry	Food Industry	Ordnance Factory	MRO	Converter Mkt.	Wood & Furniture	PCB	
Usage	●	●	●	●	●	●	●

● High Usage ● Medium Usage ● Low Usage

BETTER HX04: MAROON: TYPE 22NM - ALUMINIUM OXIDE – VERY FINE GRIT

FEATURES

- ▶ General purpose hand pad
- ▶ Large proportion of abrasives
- ▶ Open structure
- ▶ Waterproof

BENEFITS

- ▶ Used for the widest range of applications
- ▶ Long lasting with consistent performance
- ▶ Resists loading
- ▶ Can be washed and reused

APPLICATION: Matt finishing on SS & Brass. Polishing of Ceramic ware & light deburring of components

BETTER HX02S: MAROON: TYPE 18NB - ALUMINIUM OXIDE – MEDIUM GRIT

FEATURES

- ▶ Tough fibre
- ▶ Medium grit

BENEFITS

- ▶ Used for heavy cleaning application
- ▶ Aggressive cutting action

APPLICATION: For aggressive cutting and suited for polishing, cleaning and deburring

BETTER HX13: MAROON: ALUMINIUM OXIDE – VERY FINE GRIT

FEATURES

- ▶ Flexible pad

BENEFITS

- ▶ Conforms to intricate shapes

APPLICATION: Suited for polishing & finishing of intricate profiles in wood. Ideally suited for matt finishing of SS and Brass.

BETTER HX166: MAROON: ALUMINIUM OXIDE – VERY FINE GRIT

FEATURES

- ▶ Stiff pad
- ▶ Larger proportion of abrasives

BENEFITS

- ▶ Aggressive action
- ▶ Longer lasting

APPLICATION: Suited for cleaning and polishing of ceramic sanitary ware



BEAR-TEX HAND PADS

**NORTON
ADVANTAGE**

BETTER HX01: GREY: SILICON CARBIDE – MICROFINE

FEATURES

- ▶ Micro fine grains of Silicon Carbide

BENEFITS

- ▶ Suitable for fine polishing application

APPLICATION: Suited for generation of semi bright or glossy finish on SS, defuzzing of wood.

BETTER HX450: MAROON: HIGH STRENGTH ALUMINIUM OXIDE

FEATURES

- ▶ Tough nylon fibre
- ▶ High strength

BENEFITS

- ▶ Long lasting
- ▶ Suitable for deburring

APPLICATION: Polishing and finishing of aerospace components.

BETTER HX467: SILICON CARBIDE – MEDIUM GRIT

FEATURES

- ▶ Silicon Carbide in medium grit

BENEFITS

- ▶ Generates coarse scratch patterns

BETTER HX10: NON ABRASIVE

FEATURES

- ▶ Non abrasive

BENEFITS

- ▶ Suited for scratch free finishing operation

APPLICATION: Cleaning of dairy equipment and polishing of Teflon coated items.

BETTER HX100: ALOVF

FEATURES

- ▶ Very flexible

BENEFITS

- ▶ Suitable for polishing intricate wood profiles

STOCK AVAILABILITY

Colour	Type	Stock Code
Grey	SIC MICROFINE	HX01
Brown	ALOMED	HX02S
Maroon	ALO VERY FINE	HX04
Grey	SIC ULTRAFINE	HX143
Maroon	ALO VERY FINE	HX13
Maroon	ALO VERY FINE	HX166
Maroon	ALO MED HIGH STRENGTH	HX450
White	NON ABRASIVE	HX10
Maroon	ALO VERY FINE	HX100

NON-WOVEN ABRASIVES