



Cleaning a restaurant sink with a commercial hand pad.



51460



51457

Hand Pads

Hand Pads are for cleaning and conditioning surfaces by hand. Unlike steel wool, hand pads are non-metallic, and do not produce "after-rust" on work surfaces. Hand pads can be used in wet applications.

Applications

Industrial Grade:

- ✓ Producing satin finishes on aluminum and stainless steel
- ✓ Light deburring
- ✓ Surface preparation
- ✓ Blending light scratches

Commercial Grade:

- ✓ Cleaning and removing stains from stainless steel
- ✓ Removing rust, corrosion and oxidation

Hand Pads -

Size	Grain	Grade	Description	Item Number
Industrial Grade				
6" x 9"	Silicon Carbide	Ultra Fine	Finishing (Grey)	51434
6" x 9"	Aluminum Oxide	Medium	Economy General Purpose (Maroon)	51460
6" x 9"	Aluminum Oxide	Med/Coarse	General Purpose (Maroon)	51444
6" x 9"	Aluminum Oxide	Heavy-Duty	Heavy-Duty (Tan)	51454
Commercial Grade				
6" x 9"	Aluminum Oxide	Fine	Economy (Green)	51456
6" x 9"	Aluminum Oxide	Medium	Standard-Duty (Green)	51457
6" x 9"	Aluminum Oxide	Heavy-Duty	Heavy-Duty (Green) 20% thicker than Standard-Duty	51458

Hand Pad Holder -

Description	Item Number
For 3" x 6" Pad	59616

Interleaf Flap Wheels

Interleaf Flap Wheels provide a combination of non-woven and coated abrasive material to produce a very conformable product compared to a standard coated abrasive flap wheel. They are designed to be a finishing and surface blending tool as compared to a material-removing coated abrasive flap wheel. They are ideal for producing satin or decorative finishes on irregular or contoured surfaces.

Applications

- ✓ General decorative finishing
- ✓ Applying satin finishes
- ✓ Producing antique finishes
- ✓ Final sandings
- ✓ Soft metal finishing
- ✓ Removing oxides from precious metals
- ✓ Fine burr removal on threaded metal



54500



54510

Stem-Mounted Interleaf Flap Wheels - Aluminum Oxide

Diameter	Face Width	Grit Size	Stem Size	Max. RPM	Item Number
2"	1"	120	1/4"	13,700	54500
		180			54501
		320			54502
3"	1"	120	1/4"	8,600	54506
		180			54507
		320			54508
3"	2"	120	1/4"	8,600	54509
		180			54510
		320			54511