

Product Bulletin

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New

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Description:

The product is a green heavy duty cleaning and scouring hand pad, made of high quality synthetic fiber forming a strong **open textured** non-woven web, having abrasive scouring particles dispersed throughout and bonded to the web with a durable resin.

Product Advantages:

- Open web does not clog up
- Excellent scouring performances, can remove baked food.
- Conformable, allows to reach awkward places, corners...
- Doesn't keep or release harmful ingredients.
- Can work in hot water and usual cleaning chemicals (shall not be significantly affected by hydrocarbon solvents).
- Long lasting.
- Dimensions to fit with handles.

Where and When to Use:

The product is used for scouring cookware pots and pans, for cleaning broilers and most equipment in the kitchen. It is also used for a variety of hand cleaning or scrubbing jobs in the industry. Can replace scrapers, steel wool and metal sponges. The Scotch-Brite™ Ref.#75 hand pad is an aggressive pad and should be used on surfaces not damaged by scratching.

Product Characteristics:

| Property | Nominal Value |
|------------------|-------------------------------------------------------------------------------------------------------------------|
| Weight | 750 g/sqm 27 g/unit |
| Thickness | 12 mm |
| Size # 75 | 175 x 125mm |
| Colour | Dark Green |
| Aggressiveness * | 2.8 g removed |
| Composition : | <ul style="list-style-type: none">• Nylon fiber• Dedicated mineral• Polymer resin |

* *Schiefer test on acrylic plate material (after 5000 revolutions with a new pad)*

Maintenance:

- Rinse the pad after each use under tap water.

- If needed, remove deep embedded soil by brushing the pad with a nylon brush, or soak in a cleaning solution to dissolve cooked-on soil.

Packaging:

- 50 pads per case
- (10 inners per case).
- Case gross weight : 2,12 kg nominal
- Case cube : 27 dm³

Labeling:

- Each pad shall be printed with the manufacturer's name.
- Each carton shall be labelled to identify the contents by product name, size and manufacturer.

Product Origin:

Made in Canada in ISO 9002 certified manufacturing site.

Source of Supply:

3M Australia