

Scotch-Brite™

Ref 98

White Commercial Care Cleansing Pad for delicate surfaces

Technical Data

TD 203

Date : November 98
Supersedes : October 95
Author : PL

Description :

The product is a thin white, delicate surface cleansing hand pad, made of high quality synthetic fiber forming an open textured non-woven web, having mildly cleaning particles evenly dispersed throughout and bonded to the web with a durable resin.

Product Advantages :

- Soft and non aggressive to most surfaces.
- Flexible and conformable.
- Long lasting.
- Easy to rinse/wash after use.
- Can work in hot water and usual cleaning chemicals (shall not be significantly affected by hydrocarbon solvents).
- Doesn't keep or release harmful ingredients.

Where and When to Use :

The product is used with a detergent or cleaner for cleaning delicate surfaces : porcelain, bathtubs, washbasins, dishes, vitreous china, sinks, toilet bowls and tile walls.

The Scotch-Brite™ Ref. 98 pad is slightly aggressive and should not be used on all surfaces ; test on an inconspicuous area before general use.

Maintenance :

- Rinse the pad after each use under tap water.
- If needed, remove deep embedded soil by brushing the pad with a nylon brush.

Product Characteristics :

| Property | Nominal Value |
|------------------|---|
| Weight | 465 g/sqm 17 g/unit |
| Thickness | 9 mm |
| Size | 224 x 158mm |
| Printing : | Black 3M on one side |
| Color | White |
| Aggressiveness * | 0.5 g removed |
| Composition : | <ul style="list-style-type: none">• Polyester fiber• Dedicated mineral• Polymer resin |

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

Packaging :

- 60 pads per case (20 pads packed in a multilingual intermediate, 3 Intermediates per case).
- Case gross weight : 1,226 kg nominal
- Case cube : 21 dm³
- Palletisation : 40 cases on an Europallet (800 x 1200)

Labeling :

- Each pad shall be printed (black ink) with the manufacturer's logo.
- Each carton shall be labeled to identify the content by product name, size and manufacturer.

Product Origin :

Made in Canada.
Source of Supply : 3M France, S.O.A.

