3M Scotch- BriteTM

449 White Cleaning Pad

Product Bulletin

Description:

The product is a thin white, <u>delicate surface</u> cleaning hand pad, made of high quality synthetic fibre forming an open textured non-woven web, having very soft cleaning particles evenly dispersed throughout and bonded to the web with a durable resin.

Product Advantages :

- Soft and without any aggressiveness. Convenient for most delicate 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 very delicate surfaces : glass, porcelain, bathtubs, washbasins, dishes, vitreous china, sinks, toilet bowls and tile walls, chrome, copper.

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	320 g/sqm
	11,5 g/unit
Thickness	8.5 mm
Size	230 x 150mm
Printing :	none
Colour	White
Aggressiveness ★	0 g removed
Composition :	• Nylon fibre
	• Dedicated
	soft mineral
	• Polymer
	resin

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

Packaging :

- 50 pads per case
- Case gross weight :
- 1,034 kg nominal
- Case cube : 22 dm^3

Labelling :

- Each pad shall **not** be printed on.
- Each carton shall be labeled to identify the content by product name, size and manufacturer.

Product Origin :

Issued Aug 2005 Supercedes August 2000 Author: George Di Scala Made in 3M Korea, in ISO 9002 certified manufacturing site.

Source of Supply : 3M Australia