

# Scotch-Brite™

## High Performance Cloth Ref.2010

### Technical Data

TD 236. Date : February 2003

Supersedes : April 2002

S. THIOLIERE

#### DESCRIPTION

Scotch-Brite™ High Performance Cloth Ref.2010 is made with microfibers.

The product is designed to absorb separately or together dust, dirt, fingerprints, grease and moisture.

Can be used dry or damp, with or without chemicals.

#### PRODUCT BENEFITS

- Usable dry or damp = versatile.
- Remove oil (including fingerprints), grease, dirt, water and dust from surfaces.
- Resistant to most common detergents (including bleach).
- Machine-washable up to 95°C. ; can resist more than 300 washing cycles at 95°C ; machine-dryable ; resistant to liquid softeners.
- Low-linting.
- Streak-free.
- Long-lasting.
- Soft and flexible.
- Pleasant touch.
- Available in 5 colors.

#### DIRECTIONS FOR USE

Wring thoroughly before damp use.

#### WHERE / WHEN TO USE

Can be used on all common cleaning surfaces, even delicate ones, including stainless steel, chromes, enamel, screens, mirrors, windows, plastic, marbles, furniture...

The use of cleaning agents can be avoided in many cases.

#### SPECIFICATIONS

*Composition* : 80% polyester

20% nylon

*Colors* : Blue, Green, Red, Yellow and White.

*Marking* : Satin label with care instructions.

*Size* : 32 x 36 cm

*Thickness* : 2.1 mm

*Basis weight* : 245 g/m<sup>2</sup>

#### PERFORMANCE DATA

- *Absorption after dripping* : 5 times its initial dry weight.
- *Shrinkage after 5 washing cycles at 95°C* : 9.5 % of initial size.

#### PRODUCT DISPOSAL

Can be incinerated.

Not recyclable, nor biodegradable, nor compostable.

#### CHEMICAL RESISTANCE

*Tests run by immersion during 2 hours in concentrated liquids, following by rinsing with tap cold water.*

Softeners	Excellent
Acetone	Excellent
Ethanol	Excellent
Diethyleneglycol	Excellent
Heptane	Excellent
White Spirit	Good with hot water
Acetic acid	Good
Bicarbonate of soda 30%	Excellent
Bleach 3.6°C1	Excellent
Bleach 48°C1	Excellent

*Results show :*

- *no color alteration*
- *no touch change*
- *same wiping performances and mechanical properties as initial ones*

#### PACKAGING

5 wipes in a polybag, 10 bags per case = 50 wipes per shipper.

#### ORIGIN

Made in China

#### S.O.S.

3M France