

Scotch-Brite™

Non-woven Microfiber wipe Fast Shine Ref.2060

Technical Data

TD 709. Date : May 2003

**Supersedes : New
S.THIOLIERE**

DESCRIPTION

Scotch-Brite™ Non-woven Microfiber Wipe Fast Shine. Ref. 2060 is a non-woven wiping material, made of high quality synthetic microfibers.

The product is designed as a semi-disposable cleaning cloth to be used for cleaning all kinds of surfaces.

PRODUCT BENEFITS

- Structure including microfibers for better and faster efficiency.
- Excellent cleaning performance with or without chemicals.
- Multipurpose wipe: use dry for dusting and fingerprint removal; use damp for cleaning.
- Soft touch new structure.
- Good mechanical resistance.
- Resists up to 30 washing cycles at 95°C.
- Excellent resistance to cleaning chemicals.
- Low-linting.
- Very flexible: easy to wring.
- Available in 4 colors to help to comply with HACCP regulation.

DIRECTIONS FOR USE

Rinse before first use.
Wring out thoroughly before damp use with water or chemicals.

WHERE / WHEN TO USE

Used for routine cleaning of all surfaces, including delicate ones such as mirror, glass, crystal, ceramic, stone, stainless steel, chrome, brass, aluminum, plastic...

The wipe can be used dry or damp, with or without cleaning chemicals. Thanks to its excellent cleaning performance, this wipe helps reducing the need for cleaning chemicals. Really efficient for dust pick-up.

SPECIFICATIONS

Composition : 100 % synthetic microfibers (50% polyester, 50% nylon)

Colors : Blue, Green, Red, Yellow.

Marking : Scotch-Brite printed logo.

Size : 40 x 36 cm

Thickness : 0.8 mm

Basis weight : 120 g/m²

PERFORMANCE DATA

- *Absorption after dripping* : 4.5 times its initial dry weight.
- *Shrinkage after 5 washing cycles at 95°C* : 9% of initial size.

CHEMICAL RESISTANCE

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

Chemicals	Excellent
Bleach 3.6°C1	Excellent
Softeners	Excellent

Results show :

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

PACKAGING

10 wipes in a polybag, 10 bags per case = 100 wipes per shipper.

ORIGIN

Made in EU

S.O.S.

3M France