Product Specifications

Scotch-Brite[™] High Performance Cloth, No. 2011

1.0 Product Description

The Scotch-BriteTM High Performance Cloth is an efficient cleaning tool consisting of microfibers in an unique knit pattern. The Scotch-BriteTM High Performance Cloth is specifically designed with a unique combination of bi-component microfibers and knit construction. This combination provides excellent dust, oil, and water pickup with minimal linting. The bi-component aspect of the microfibers allows for both oil and water absorption while the microfiber's ribbon-like shape provides the maximum surface area for the collection of dust, oil, and water. The unique knit pattern of tufts and valleys allows both small and large particulates to be trapped within the Scotch-BriteTM High Performance Cloth. The combination of microfiber and knit construction provide a versatile non-scratching tool allowing the Scotch-BriteTM High Performance Cloth to be used on a wide variety of substrates including delicate surfaces.

The Scotch-Brite $^{\mathrm{TM}}$ High Performance Cloth may be used dry or damp, with or without cleaning chemicals.

2.0 Intended Use

The versatility of the Scotch-BriteTM High Performance Cloth provides a wide range of uses. The Scotch-BriteTM High Performance Cloth may be used on an assortment of surfaces such as: stainless steel, chrome, enamel, painted surfaces, plastics, glass, mirrors, windows, computer monitors, wood and marble.

Examples of intended use:

Fingerprint removal from glass Removing glaze and polish from painted metals Polishing furniture Cleaning and polishing brass Dust removal

3.0 Standard Size

32 cm X 36 cm (12.6 in X 14.2 in)

4.0 Colors

Blue Green Red Yellow White

5.0 Requirements

General Requirements

The product shall be a knitted cloth composed of a bi-component microfiber with serging on all sides. The product must be able to be used dry or damp, with or without cleaning chemicals. When used the product shall provide a virtually lint free surface. The product must be launderable and not affected by commonly used cleaning chemicals.

Size: 32 cm X 36 cm (12.6 in X 14.2 in) Chickness 1.57 mm (0.062 in) HCC-TM-69 Weight: 30.8 g (1.09 oz) HCC-TM-69 Weight: 37 per square cm HCC-TM-86 Water absorption 7.2 g water per g wipe HCC-TM-73 Coll absorption 7.1 g oil per g wipe HCC-TM-73 Correction 98% gloss recovery HCC-TM-90 Artificial Schum removal 98% gloss recovery HCC-TM-90 Artificial skin oil) Corag (dry, kinetic coefficient) HCC-TM-65 Glass 0.85 Formica 0.41 Correction 5570 gram force Cross Direction 4290 gram force Cross Direction 4290 gram force Resistant to Household Ammonia Household Bleach Household Cleaner/degreaser Vinegar Mineral Oil Vegetable Oil Linting Minimal Laundering Launderable to 95°C (200°F)	(12.6 in X 14.2 in) nickness	ICC-TM-69 ICC-TM-69
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6.0 Packaging and Marking

Packaging: 50 Scotch-BriteTM High Performance Cloths per case

Marking: Each case shall be labeled in English, French-Canadian, Spanish and

Portuguese identifying the contents by product name, size, color

and manufacturer

7.0 Use and Cleaning

The Scotch-Brite TM High Performance Cloth may be used with or without cleaning chemicals. The recommended procedures:

a) Use Scotch-BriteTM High Performance Cloth dry and wipe surface; or

- b) Spray the Scotch-BriteTM High Performance Cloth with minimal amount of water and wipe surface; or
- c) Spray the Scotch-BriteTM High Performance Cloth with minimal amount cleaning chemical and wipe surface

For delicate surfaces

While the Scotch-BriteTM High Performance Cloth does not scratch delicate surfaces, the cloth may trap particles that do. Always use a clean Scotch-BriteTM High Performance Cloth with the edges folded away from the delicate surface. Turn the Scotch-BriteTM High Performance Cloth frequently to maintain a clean wiping surface. Significant wiping pressure is not recommended or needed when using the Scotch-BriteTM High Performance Cloth.

Cleaning

The Scotch-BriteTM High Performance Cloth is:

Machine washable to 95°C (200°F)

Chlorine bleach safe

Dryer safe (permanent press setting recommend)

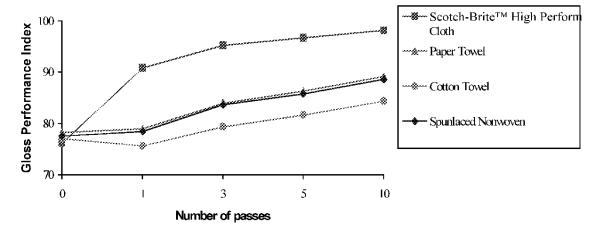
Notes:

- 1) Use of fabric softener is not recommended
- 2) Launder with items that do not lint

8.0 Comparative Data

Note: The following graph uses a relative scale from 0 to 100 and does not represent any physical units.

Fingerprint* Removal from Glass



The higher the number, the more efficient the cleaning tool is at removing fingerprints.

Important Notice:

This flyer is intended to be an introductory summary. The information provided is based upon typical conditions and is believed to be reliable; however, due to the wide variety of intervening factors, 3M does not warrant that the results will necessarily be obtained. All details concerning product specifications and terms of sale are available from 3M.

^{*} Synthetic sebum oil