

Scotch-Brite™ Micro Duett pads



Technical data Sheet TDS 716

Date: July 2025

Description

The Scotch-Brite™ MicroDuett Pad is a knitted cloth made of polyester and polyamide fibers with a polyurethane coating. The structure of the cloth allows multiple applications for differentiated uses. Can be used dry, damp or wet, with or without chemicals.

Special Features

- Very high-water absorption
- Very low drag
- Very good wipeability
- Soft, comfortable grip
- Machine washable 100 times at 95°C.
- Resists to autoclave (sterilisation).
- Lint and streak free.
- Available in 4 colors to help comply with HACCP regulations.

Directions for use

- Wash out with warm water before first use.
- Thoroughly rinse after each use.
- Wring the cloth and let dry before storage.
- Can be used with bleach at normal use concentration

Applications

A multipurpose cleaning cloth which can be used for all kinds of cleaning jobs, on most common, water-resistant surfaces. Typically, ideal as:

- an accessory tool for window cleaning applications
- a hand wipe for disinfecting applications in Health Care

Product Specifications:

Microfiber composition:	70% Polyester / 30% Polyamide
Coating	Polyurethane
Colors	Blue, Green, Red, Yellow.
Marking	Each wipe is printed with 3M logo, Scotch-Brite brand followed by the name of the product and
washability symbol.	
Size	40 x 32 cm
Thickness	1,2 mm
Weight	285 g/sqm

Performance data:

- Absorption after dripping: 2,8 times its initial dry weight.
- Machine washability: Can be washed up to 100 times.
- Shrinkage after 5 washing cycles at 95°: ca 2 % of initial size.
- Shrinkage after 5 cycles in autoclave (sterilisation): 10 % of initial size.

Packaging:

5 wipes in a polybag, 20 bags per case = 100 wipes per case

Waste disposal:

In appropriate containers for incineration (not recyclable, nor biodegradable, nor compostable)