



## Multi-T BCS cloth



Multipurpose microfibre textile cloth with bacterial control system, resistant and absorbing



For any environment - Polyester and polyamide with bacterial control system - Weight: 300 gr/mq - Absorbing power: 400%

### Technical information

| code             | notes                  | cm        | C                                                                                     | pcs | kg   | m³   |
|------------------|------------------------|-----------|---------------------------------------------------------------------------------------|-----|------|------|
| <b>TCH101310</b> | 1 pack with 5 pcs      | ↙ 40 ↘ 40 |  | 40  | 11,6 | 0,08 |
| <b>TCH101320</b> | 1 pack with 5 pcs      | ↙ 40 ↘ 40 |  | 40  | 11,6 | 0,08 |
| <b>TCH101330</b> | 1 pack with 5 pcs      | ↙ 40 ↘ 40 |  | 40  | 11,6 | 0,08 |
| <b>TCH101340</b> | 1 pack with 5 pcs      | ↙ 40 ↘ 40 |  | 40  | 11,6 | 0,08 |
| <b>TCH101319</b> | 1 carton with 40 packs | ↙ 40 ↘ 40 |  | 40  | 11,6 | 0,08 |
| <b>TCH101329</b> | 1 carton with 40 packs | ↙ 40 ↘ 40 |  | 40  | 11,6 | 0,08 |
| <b>TCH101339</b> | 1 carton with 40 packs | ↙ 40 ↘ 40 |  | 40  | 11,6 | 0,08 |
| <b>TCH101349</b> | 1 carton with 40 packs | ↙ 40 ↘ 40 |  | 40  | 11,6 | 0,08 |

### SYSTEM

Cloth for manual cleaning of surfaces  
Ideal for any type of dirt and surface in environments with high risk contamination

### GREEN BOX



**DECITEX of the fibres**  
Microfibre: 0,14 DTX



**Efficient:** microfibre requires less chemical to remove dirt and bacteria, reducing water and chemical consumption

### Analysis

Analysis of the Multi-T BCS cloth revealed a 99.9% reduction in bacteria (test conducted according to 20743:2013 by a specialised external laboratory)



05/10/23

### Material

Microfibre (80% polyester, 20% polyamide)

### Washing conditions

#### Guidelines for proper fibre maintenance

Follow the washing instructions (temperatures and dosage) on the laundry detergent packaging  
Perform a pre-wash in cold water without laundry detergent to remove any residual product used during cleaning operations

Recommended use of professional textile laundry detergent

Do not use fabric softener

Do not use laundry detergents with  $\text{Ph} > 11$

The use of laundry nets is recommended to speed up and make laundry operations more hygienic

### Specific mop instructions



Washing temperature max 90° C, recommended 60°



Bleaching possible, do not use chlorine



Tumble dry or in a dryer possible with low program

### Product options



Multi-T cloth



Multi-T Light cloth