



PRODUCT CODE

BCU 168755 Blue
BCU 168758 Green
BCU 168762 Red
BCU 168760 Yellow

PRODUCT CLASSIFICATION & NAME

Microfibre cloth

FIBRE COMPOSITION

100% Polyester, recycled in cloth

CARTON DETAILS

Quantity: 5pcs per BCU (pack)
20BCU per TSU
TUN: 4023103229525 Blue
4023103229549 Green
4023103229587 Red
4023103229563 Yellow
Length: 400 mm
Width: 370 mm
Height: 240 mm
G.Weight: 4.75 kg

PALLET CONFIGURATION

Cartons per layer: 6
Layers per pallet: 4
BCU per pallet: 480



TECHNICAL DATA

	Typical value	Unit
Size	35 x 38	cm
Weight per unit area	250	g/m ²
Thickness	2.35	mm
Absorption Capacity	500	%

PRODUCT PROPERTIES AND APPLICATION

- Contains 100% recycled polyester fibres in the cloth produced from post-consumer plastic waste
- 100% microfibre cleaning for superior cleaning power
- Up to 99.99% bovine corona virus removal from vinyl surfaces as tested at a 3rd party lab
- Up to 99.99% p. aeruginosa & s. aureus removal from vinyl surfaces as tested at a 3rd party lab
- Awarded by Nordic Swan Ecolabel
- High absorbency for extensive spill removal
- High particle pick-up through increased thickness
- Long product life cycle - machine washable up to 500 times
- Use for wet, damp, and dry cleaning
- Ideal for bucket and spray cleaning method
- Suitable for pre-prepared cloth method (washing machine or manual preparation)
- Precautionary recommendation for delicate surface: please rinses off particulate matter (e.g. sand, mineral dust) from surfaces prior to cleaning action in order to avoid surface damage

WASHING RECOMMENDATIONS

- Ideal conditions: 60°C, avoid high alkalinity and strong bleaching activity (do not use chlorine bleach), wash with similar colours
- Maximum washing temperature: 95°C

STORAGE, TRANSPORTATION AND DISPOSAL

Keep palletized products in a cold and dry place. Avoid exposure to direct sunlight. Product is not subject to transportation regulations for hazardous substances or chemicals. Disposal via landfill or incineration possible. Please respect local regulations. This product is composed out of one single material, and thus is designed for material recycling.

QUALITY APPROVAL/ COMPLIANCE STANDARDS

This product is compliant to our internal quality standards and external regulations.

Date: 17/08/2021

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