

REFLEX C CLOTH

Make a difference with REFLEX:



Outstanding Performance & Versatility:
Deep Cleaning, Multifunctional and Ergonomical.



Climate & Eco-friendly:
Less water and chemicals. Residue Free Cleaning.



Improves cleaning economy:
Saves time and space and cuts total costs.



Product code: **Colour code:** **Dimensions:**

20-9250	blue	32 x 32 cm	REFLEX C CLOTH 100% UMF, Multiple use, 55 grs/pcs
20-9254	red	32 x 32 cm	REFLEX C CLOTH 100% UMF, Multiple use, 55 grs/pcs
20-9255	green	32 x 32 cm	REFLEX C CLOTH 100% UMF, Multiple use, 55 grs/pcs
20-9256	yellow	32 x 32 cm	REFLEX C CLOTH 100% UMF, Multiple use, 55 grs/pcs

Package: 5 pcs in environment-friendly cardboard package, 40 pcs x 5-pack per transport box

Application areas: The REFLEX C CLOTH is designed for all types of smooth and sealed hard top surfaces. Main application areas:



Healthcare sector



Public Areas & General Buildings



Food Industry & HoReCa

How to use the system:

REFLEX C CLOTH is double-sided with woven waffle structure that enables even the smallest health affecting particles but also the larger dirt to be picked up.

Before use, test that the surface is suitable for cleaning with microfibre. Polycarbonate surfaces should not be cleaned with microfibre.

CHARGING:

REFLEX C CLOTHS can be pre-prepared/charged with clean tap water or processed water. Optional: Chemicals suitable for Ultra Microfibre can be diluted according to manufacturer's instructions.

CHARGING C CLOTHS ON THE TROLLEY:

1. Put C CLOTHS in a container, e.g. 6 Ltr. rectangle bucket or box with lid.
2. Pour the desired fluid equally over the cloths inside the container.
3. Leave for a while with closed lid. Ready to clean!

ABOUT DOSING:

Avoid overdosing regardless of the charging liquid. Some chemicals may cause damage to user, material and/or environment. Depending on surface circumstances, charge with 40-60 ml of liquid per C CLOTH.

Eco-labelled:



3083
0027



Rekola supports Residue Free Cleaning.

Rekola is part of a group of manufactures determined to eliminate residue of dirt and chemicals that can harm people's health. REFLEX C CLOTHS are designed to reduce and remove residue that resist traditional cleaning methods. For more information please contact Rekola.

REKOLA

Maintenance

Laundry:



Rinse twice with cold water to ensure all cleaning chemicals are removed.
Main program for synthetic fibers at 60°C or less is preferred.
Rinse twice at 40°C to ensure all laundry agents are removed.
Adjust temperatures and water volumes accordingly.
Machine drum can be filled with C CLOTHS up to 60% load.
In case of drying, use tumble drying at 40°C.
Do not use bleach or softener.
Low water level during processing or overloading the washing machine (max 50% of door window) may cause irreversible damage to cloths.

Disinfection:

Non-bleach disinfectant* laundry agent and autoclaving may be used if required.
*e.g. peroxide based; this may affect colours

Durability:



500 washing cycles at 60°C or 200 washing cycles at 85°C. Rough surfaces may reduce the cloths' lifetime expectations.

Components

Body:

100% split **Ultra Microfibre**; 80% **PES**, 20% **PA**. F= 0,154 Dtex.

Borders:

Overlock 100% **PES**.

Washing label:

PES colour fast.

Characteristics

Shrinkage:

SGS tested < 6% according to recommended washing instructions. Shrinking may cause slight deformation, which does not affect the functionality.

Colour fastness:

4-5 *standard request ≥ 3-4*

Charging:

3,7 DAC value *standard request minimum 2,5*

Abrasion:

6,8 gloss differential *standard request < 20*

Weber & Leucht S301/1.3 dirt removal:

Ceramic tile SF 11	Dust A23	Damp	100%	<i>standard request ≥ 70</i>
PVC surface PL-03	Dust A23	Damp	95%	<i>standard request ≥ 70</i>
Ceramic tile SF 11	Muddy dirt A05	Damp	100%	<i>standard request ≥ 70</i>
PVC surface PL-03	Muddy dirt A05	Damp	100%	<i>standard request ≥ 70</i>

Bacteria reduction:

E-coli 99,9% log >5,34
S. aureus 99,85% log 2,82



Disposing:

REFLEX C CLOTHS are made of purely synthetic materials: they may be used in recycling programs, or because of their high energy value and zero emissions other than CO₂ and water, can be safely disposed by controlled energy-supply programs.

Guarantee

500 uses and washes according to producer's guidelines at 60°C, under general hygiene cleaning circumstances at a maintained surface.
Extended usage can be achieved if optimal laundry and cleaning conditions are considered.
For instructions and details, contact your local distributor.