

REKOLA

REFLEX H MOPCLOTH 100% UMF, 33% recycled material



Make a difference with REFLEX:

Outstanding Performance & Versatility:

Deep Cleaning. Multifunctional and Ergonomical Up to 50 sqm more per mopcloth



Climate & Eco friendly:

Less water and chemicals. Residue Free Cleaning



Improves cleaning economy:

Saves time and space and cut total costs



Product code **Colour** **Dimension**

23-2055	Colour tagged	54 x 22,5 cm	REFLEX H MOPCLOTH 100% UMF, 33% recycled, multiple use, 65 grs/pcs
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Package:	5 pcs in environmental friendly cardboard pack, 30 pcs 5-pack per transport box
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Application areas:

The REFLEX 2-in-1 cleaning system is designed for all type of smooth and sealed hard top floorings. Main application areas:



Healthcare sector



Public Areas & General Buildings



Food Industry & HoReCa

How to use the system:

REFLEX H MOPCLOTH is double sided and is used in conjunction with REFLEX POWER SQUEEGEE 50 cm and REFLEX EXTENDABLE HANDLE 100/180 cm.



CHARGING:

REFLEX H MOPCLOTH can be pre-prepared/charged with clean tap water or processed water. Optional: Chemicals suitable for UMF can be diluted according to manufacturer's instructions.

CHARGING H MOPCLOTHS ON THE TROLLEY:

1. Put H MOPCLOTHS 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 the charging liquid.

Some chemicals may cause damage to user material and or environment.

Depending on floor circumstances, charge the H MOPCLOTH with 60-120 ml per MOPCLOTH.

Eco Labelled:



Rekola support 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 H MOPCLOTHS are designed to reduce and remove residue that resist traditional cleaning methods.

For more information please contact Rekola

Maintenance

Laundry:



Rinse twice cold to ensure all cleaning chemicals are removed.
Main program for synthetic fibres at 60°C or less is preferred.
Rinse twice after at 40° ensuring all laundry agents are removed.
Adjust temperatures and water volumes accordingly.
Machine drums can be filled with MOPCLOTHS up to 80% load (According Weber & Leucht

In case of drying use tumble drying at 40°C .
Do not use bleach or softener.
Low water level during processing or overloading washing machine (max 80% 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 like safety flooring may influence reduce lifetime expectations.

Components

Body: 100% split Ultra Microfibre, 33% recycled, 80% PET 20% PA and F= 0,154 Dtex.

Borders: Overlock 100% PET. Sliding strip TPU and PET Mesh

4 Colour tag: PET colour fast

Characteristics

Shrinkage: SGS tested < 5 % at recommended washing instructions. This can cause slight deformation, this does not affect the functionality.

Colour fastness 4-5. *standard request ≥ 3-4*

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

Abrasion -2,4 Gloss differential. *standard request < 20*

Weber & Leucht S301/1.3 dirt removal	Ceramic Tile SF 11	Dust A23	Damp	93%	<i>standard request ≥ 70</i>
	PVC- Flooring PL-03	Dust A23	Damp	95%	<i>standard request ≥ 70</i>
	Ceramic Tile SF 11	Muddy dirt A05	Damp	90%	<i>standard request ≥ 70</i>
	PVC- Flooring PL-03	Muddy dirt A05	Damp	90%	<i>standard request ≥ 70</i>

Bacteria reduction E-coli 99,9% log >3,48 S. Aureus 99,9 log 3,11



Non-Touch In conjunction with REFLEX POWER SQUEEGEE, dirty cloths are not touched when de-

Patent: FI2010000028 Floor Maintenance Device and Cloth.

Disposing: REFLEX H MOPCLOTHS are purely synthetic: may be used for recycling programs; or because of their high energy value and with no emissions other than CO₂ and water can be safely dis-

Guarantee

500 times use and laundries according producers guidelines at 60°C, under general hygiene cleaning circumstances , at a maintained non-safety sealed floor.

Extended usage can be achieved if optimal laundry and cleaning conditions are considered.