BLUE DREAM

MICROFIBRE AND MULTI PURPOSE CLOTH

CODE PANN00044



DIMENSION 40x40 cm

BOX 5x10



FFATURES.

- Wash and dry without leaving traces
- Very fast on the surface
- Ideal for glossy surfaces such as glasses mirrors or any other lacquered surfaces

RAINBOW

MULTI PURPOSE CLOTH
(80% VISCOSE – 20% MIXED FIBRES)

CODE PANN00042



DIMENSION 35x40 cm

BOX 10x10



FFATURES:

- · Scratch free
- High absorbency
- Ideal for all type of surfaces
- More volume for a better dirt removal

DIMENSION 38x40 cm

PANN00039

ECO RAINBOW

(85% VISCOSE - 15% POLYPROPYLENE)

MULTI PURPOSE CLOTH

0005 0011

0003 0004

BOX 20x10



FFATURES:

- Ideal for all type of surfaces
- Streak free cleaning
- Good absorbency
- Ideal for restroom cleaning

CLOTHS & SPONGES / WINDOW CLEANING

FLOOR PLUS

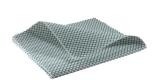
RESISTENT FLOOR CLOTH (80% VISCOSE - 20% POLYESTER)

PANN00018

0003

DIMENSION 40x55 cm

BOX 5x10



ECO FLOOR

FLOOR CLOTH (85% VISCOSE – 15% POLYPROPYLENE)

PANN00057



MICRO GLASS

MICROFIBRE GLASS CLOTH
(80% POLYESTER- 20% POLYAMIDE)

PANN00047

0015

DIMENSION 40x40 cm

BOX 1x180



FEATURES

- Highly absorbent
- Quick to rinse
- To be used damp on all type of floors

FEATURES

- · Highly absorbent
- Quick to rinse
- To be used damp on all type of floors

FEATURES

- Removes and retains dirt
- Streak free
- Ideal for mirror and windows
- Light and soft
- Long lasting

VETRIX

PERFORATED WINDOW CLOTH (65% VISCOSE – 25% POLYESTER – 10% LATEX)

PANN00012



DIMENSION 38x40 cm

BOX 10x10



CLOTHS & SPONGES / COMPOSTABLE

COMPOSTABLE CLOTH

CODE PANN00075

DIMENSION 35x40 cm

PACK 20 pcs

BOX 8 packs



IPC COMPOSTABLE CLOTH

SPECIFICATIONS

- EXTREME ABSORBENCY
- BIODEGRADABLE
- 100% NATURAL COTTON

FEATURES:

- Perforated window cloth
- Ideal for reflecting surfaces
- To be used with any chemicals
- Clean with no streaks
- Soft and supple for easy handling

Highly absorbent for daily use on any surface. Ideal for a slightly dump or dry use and biodegradable. It can be used also in the food sector.

APPLICATION AREAS

