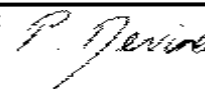


PRODUCT SPECIFICATION

Issue 3

February 2018

Authorised:



RAMON OPTIMA PROCLEAN BRAND LABEL

Ramon Product Codes: 774B.40.10
(Stock/sales unit: per case)

Description: Optima Glass Microfibre Cloth
Made in China

Approximate Size:
Length: 40cm (15.7in)
Width: 40cm (15.7in)

Approximate Weight: 310g/m²

Colour: Blue

Construction:

Fabric Yarn: 80% polyester. 20% polyamide
Overlocking Yarn: 100% polyester

Labelling: Cleans glass and mirrors to a smear free shine.

Care Instructions: Machine washable up to 90°C. After washing simply hang dry. Do not wash with fabric conditioner. Do not use bleach.

Safety Warning: Please keep this wrapper away from babies and small children to avoid the risk of suffocation.

Primary pack bar code: 5011251 999420
Outer case bar code: 05011251999437

Packaging:

All packaging is recyclable and meets with the Packaging (Essential Requirements) Regulations
Details for Producer Responsibility Obligations (Packaging Waste) Regulations 2007 are as follows:-

Primary Packaging: 10 quarter folded cloths per self-seal plain polypropylene bag
(size: 290 x 300mm – weight: 6.7g)

Printed cardboard label/insert
(size: 185 x 165mm – weight: 7.4g)

Transit Packaging: 100 (10 packs of 10) per cardboard carton
(size: 210 x 420 x 210mm – weight: 600g)
Gross weight: 5.7kg approx.

Palletisation: 40 cases per standard 4-way pallet
(4 Layers of 10 cases)
Overall pallet height: 1.39m



PRODUCT SPECIFICATION

Issue 3

February 2018

Page 2 of 2

Authorised:

P. Devine

WHAT IS MICROFIBRE?

- Fibre becomes microfibre when it weighs less than 1g/10km of length.
- For most microfibres this equates to <0.12 denier. (Denier is a measure of linear density)
- The thickness of microfibre is finer than 1/100 of human hair.
- These microfibre cloths are made of 80% polyester and 20% polyamide bi-component fibre. It is split into 16 or 17 micro-segments by special physical and chemical treatments.

What are the Advantages of Microfibre?

- Microfibre cloths give quicker results and clean easier and more effectively than conventional cloths.
- The microfibre cloths leave the surface clean and smear free.
- There is no need to use chemicals as they clean with just water.
- The capillary action of the microscopic pores in the microfibre absorbs tremendous amounts of water with lightning speed.
- They are environmentally friendly.
- Microfibre is very durable. It outlasts most mops and cloths made from natural fibres.
- The cloths are extensively washable. They may be laundered up to 400 times at 90°C. When laundering the cloths only a standard detergent is required.
- No bleach or fabric softener should be used.
- Microfibre can remove up to 98% of bacteria from surfaces.

How Does Microfibre Work?

- Microfibre has more than 40 times of the surface area compared to normal fibre. The split-fibres have so many pin holes it makes the fibre extremely absorbent.
- The capillary action and surface expanding allows for strong cleaning ability.
- The wedge shaped fibre, together with core-polyamide, fits the surface tightly. This helps to attract and trap dust and dirt. It is also excellent for cleaning greasy surfaces without scratching them.
- Microfibre fine pores leave very little moisture behind. Any droplets remaining on the cleaning surface will evaporate quickly and leave a clean, smear-free surface.
- Microfibre grabs and holds dirt - regular fibres only push it around.