

Product Data Sheet

NewPro-Stainless Steel "Micro-Active" Towel

The stainless steel "Micro-Active" Towel is the new generation of cleaning towels, which are made out of ultra-micro fibers and an integrated lattice structure with the anti-bacterial and fungicidal ingredient "Amicor Plus™". The patented cleaning towel through its excellent cleaning effect as well as moisture absorption reliably prevents the spreading of bacteria, spores and fungi. The effect remains for up to 200 washes.

Active = Safely Prevents the Spreading of Bacteria and Fungi!

Patented by the European Patent Office Range of Application and Use

Optimal for:

- Residential homes for the elderly and nursing homes
- Hospitals
- Kitchens
- Sanitary plants and equipment
- Slaughterhouses



Examples of Possible Uses

In the kitchen:

- Work spaces
- Fixtures
- Stainless steel surfaces
- Tiles
- Dishes
- Refrigerators
- Cabinets and closets
- Sinks

In the bath:

- Fixtures
- Bathtubs
- Shower baths
- Tiles
- Mirrors
- Sinks

Stainless "Micro-Active"

Microfibers are the finest fibers with a cross-structure. During cleaning, the dirt particles are absorbed into the cross-structure of the fibers and are bound into the fibers, not onto the surface of the fibers, which occurs with standard cleaning towels. The microfiber towels of the new generation "2-in-1" are excellent for cleaning of stainless steel. What's new is the laser technology integration of lattice fibers, which makes the cleaning of stainless steel exceptionally easy without the need for additional cleaning detergents.

The Ultra-Micro Fibers are Cleaning Effective and Economical

The advantage of the stainless steel "Micro-Active" Towels:

- Use one side for normal cleaning
- The other side is specially designed for the cleaning of stainless steel
- Cleaning time can be reduced up to 30%.

Care and Washing Instructions

The NewPro-Stainless Steel "Micro-Active" Towel should be washed at a temperature of 60°C. Do not use caustic soda, bleaching agents or softeners. Do not dry in the dryer. It is recommended that, after use, the towel be routinely rinsed out with clean water. Following these instructions ensures that the optimal anti-bacterial and fungicidal effectiveness of the NewPro-Stainless Steel "Micro-Active" Towel lasts for a long time.

Material Ingredients

Lattice Fiber:

- 100% Acrylic (Amicor Plus™)

Microfiber:

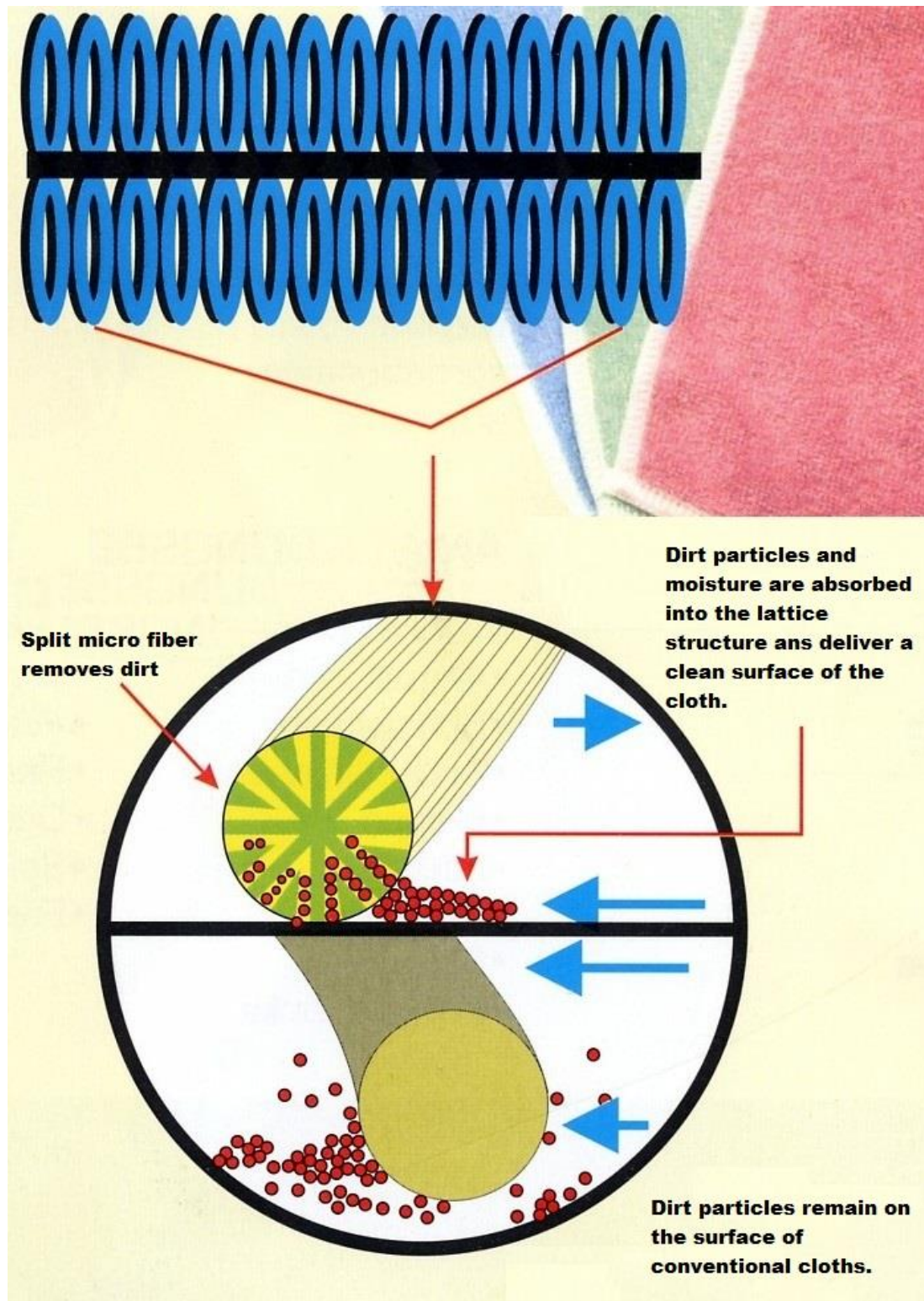
- 15% Amicor Plus™
- 85% Polyester

AMICOR PLUS™ Ecologically Certified

Amicor Plus™ is a mixture of fibers with ingredients, which fight bacteria, fungi and spores. This threaded-accumulator constantly renews the anti-bacterial and fungicidal effect of the entire micro-fiber structure. The accumulated anti-bacteria and fungi active substance is evenly released throughout the life of the towel and also keeps its effectiveness after being washed. Amicor Plus™ helps significantly reduce the need for disinfectants since it stops the production of bacteria, fungi,

and spores and lowers the risk of cross-contamination. Amicor Plus™ also prevents the formation of foul smelling bacteria.

Cross-Section of Micro-Active™

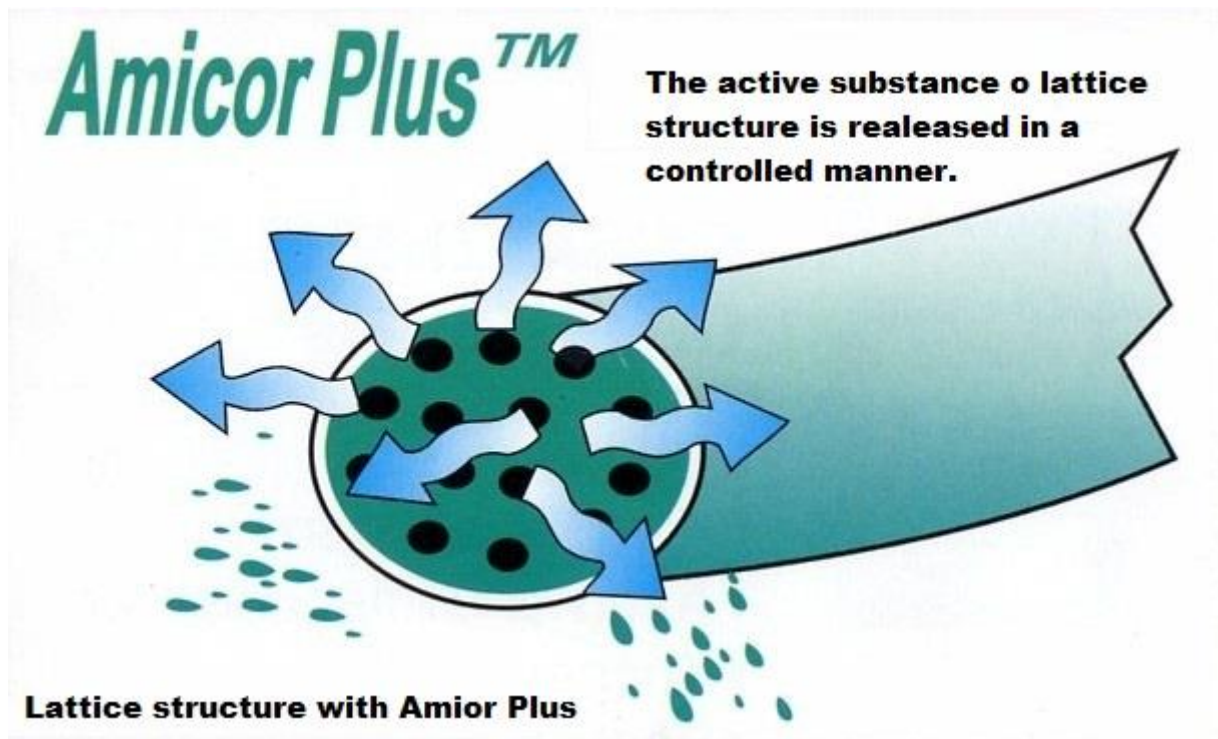


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Construction of the Microfiber Towel

Following the patented process, the lattice fibers are situated between the ultra-microfibers with Amicor Plus™.



Certificate from the University of Nottingham Trent:

"The Institute of the University of Nottingham Trent confirms the anti-bacterial and fungicidal properties of the presented Microfiber Towel with Amicor Plus™." The tested and certified towel has the certificate number: AM 02075.