



Made from plant-based materials and recycled fibres, this new range is designed to have a positive impact on the environment without compromising the efficiency of our products



With Spontex let's act together for a better planet!

Our mission is to help you **efficiently execute cleaning tasks** whilst reducing the impact on the environment.

Spontex Professional presents its **eco-friendly range designed for professionals**.

We believe that every bit counts!



use **reusable** & **washable** products



use products with recycled materials



use products made of plant-based materials



use of products with no or minimal colourants

SPONREX 100 & MERCURY 100

A sustainable bi-functional sponge which overturns professional market codes



while expecting efficiency and durability from Spontex Professional





QUALITY

Long lasting efficient scouring power, delivering time savings and cleaning efficiency

MF PRO RECYCLED

Sustainable woven knitted microfibres for multi-usage applications with or without water & detergents



while delivering the expected Spontex Professional quality standards



QUALITY

· Ultra fast drying:

wipes 2 x * faster
than other microfibres
in the market

- Good capacity of absorption
- Removes traces of grease

HEALTH & WELLNESS

- **Optimal disinfection:** removes **99%** of bacteria and can be used with Ethanol at 96%
- Available in 4 colours to help to avoid cross contamination
- Very good resistance to bleach (28g/l)
- Can be used in an autoclave at 121°C



PRODUCT INFORMATION

SCOURING SPONGE, PAD & ROLL



Sponrex 100

95000116

Size: 128 x 84 x 26 mm

Packaging: Pack of 10 sponges



Mercury Pad 100

95020047

Size: 150 x 225 x 8 mm

Packaging: Pack of 10 pads



Mercury Roll 100

95020048

Size: 150 x 6000 x 8 mm Packaging: Pack of 1 roll





WIPING MICROFIBRES





Blue 95000117



Green 95000118



Red 95000119



Yellow 95000120

Composition: 85% polyester, 15% polyamide | Size: 38 x 40 cm Weight: 300g/m² | Packaging: Pack of 5 microfibres (1 colour per pack)







