

02

Fabric + Textile

Protective Coating Concentrate

Spills sit on top. Fabric stays clean, soft and breathable.



WHY SPECIFY IT

Spill protection

Water-based spills bead up and blot away instead of staining.

Looks and feels the same

No change to colour, softness or breathability.

Concentrate economics

One 10 L can makes 200–400 L ready to use.

PFAS-free

Water-based

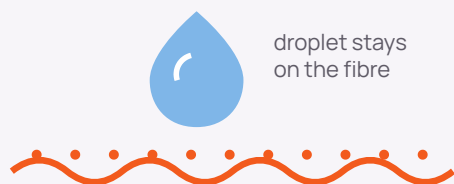
Breathable

Invisible

Spray applied

What it **does**

Protects upholstery, carpets, clothing and outdoor fabrics from water and water-based spills such as coffee, juice and wine. Liquids bead on the surface long enough to be blotted away, so they don't soak in and stain. Fabric keeps its colour, softness and breathability.



HOW IT WORKS

Silica-based nanoparticles bond around each individual fibre and leave water-repelling groups facing outwards. Water cannot wet the fibres, so it forms droplets, while the spaces between fibres stay open and the fabric still breathes.

Where it's **used**

- Sofas, chairs and headboards

- Rugs and carpets

- Hotel and hospitality upholstery

- Uniforms, jackets and table linen

- Awnings, umbrellas and marquees

- Textile mills and finishers

At a **glance**

60–80 ml/m²

COVERAGE

1:19 to 1:39

DILUTION

1–2 hours

TOUCH DRY

24 hours

FULL CURE

10 L cans

SUPPLIED

Supplied as a concentrate in 10 litre cans.

Diluted 1:19 to 1:39 with deionised water on site. Ask us for trade pricing, samples and distribution terms.

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