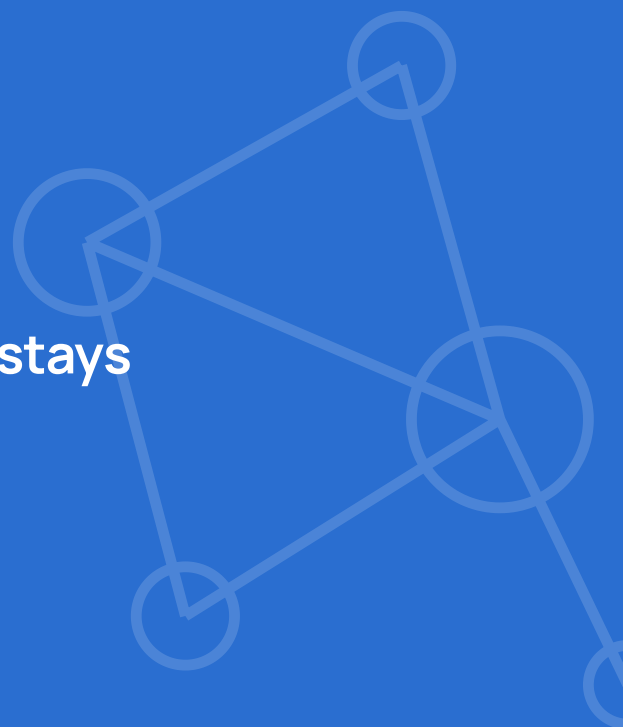


03

Glass + Ceramic

Two-Part Protective Coating Concentrate

Water beads, dirt rinses off, glass stays
clearer for longer.



WHY SPECIFY IT

Easy-clean glass

Water beads and runs off, taking dirt with it.

Less limescale

Soap scum and hard-water marks struggle to stick.

Big yield

One unit makes 20 L and covers 18,000–20,000 sq ft.

PFAS-free

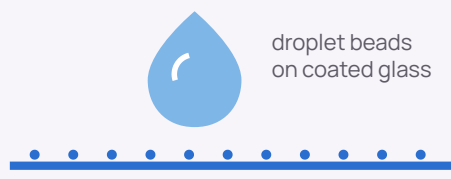
Invisible

Easy-clean

Part A + Part B

What it does

An invisible easy-clean coating for glass and glazed ceramics. Water beads and runs off, taking loose dirt with it. Limescale, soap scum and grime struggle to stick, so a quick rinse and squeegee replaces scrubbing.



HOW IT WORKS

Silica (SiO_2) building blocks a few billionths of a metre across react with the glass and each other, forming a glass-like film far thinner than a soap bubble, with water-repelling groups facing outwards.

Where it's used

- Shower screens and bathroom glass
- Façades, shopfronts and skylights
- Pool fences and glass railings
- Windows, doors and balustrades
- Glazed tiles, basins and sanitaryware
- Hotels, offices and facility contracts

At a glance

8–12 ml/m²

COVERAGE

2–5 minutes

BUFF AFTER

24 hours

FULL EFFECT

Up to 5 years

LASTS

20 L

ONE UNIT MAKES

Supplied as a two-part unit (Part A + Part B).

Diluted with ethanol or IPA on site to make 20 litres of coating. Ask us for trade pricing, samples and distribution terms.

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