

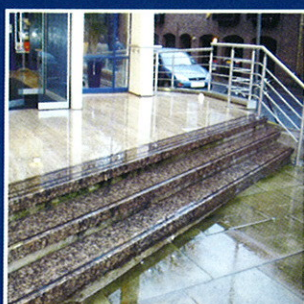


antislip

for wet floors

The Invisible Solution for Wet Slippery Floors

Marble
Granite
Terrazzo
Porcelain
Quarry Tiles
Ceramic Tiles



antislip is a unique virtually invisible liquid applied safety surfacing treatment for: **Ceramic Tiles Quarry Tiles Marble, Granite, Porcelain Terrazzo & Concrete.**

antislip can be applied with **Minimal disruption and downtime** and can be walked on immediately following application.

antislip is effective with a wide variety of footwear and provides outstanding anti-slip properties even where bare feet are concerned.

antislip increases the coefficient of friction or slip resistance by moisture reaction **not by an acid etching process.**

antislip has proven in practical site conditions to **reduce the growth of bacteria.**

antislip unlike traditional safety surfacing treatments **does not alter the aesthetic appearance** or integrity of the substrate therefore decorative tiled or natural stone surfaces such as marble or granite appear virtually unchanged.



How antislip works?

antislip bonds tenaciously into the pores of natural stone tiled and glazed floors below the surface without effecting the aesthetic appearance or surface integrity of the flooring material. (Diag 2)

antislip expands above the surface on contact with moisture to dramatically increase the coefficient of friction or slip resistance (SRV). Even the moisture from a wet shoe or bare foot is enough to activate an instant reaction. (Diag 3)

For independent test reports and information on slip resistance (SRV) figures visit: www.antislip-uk.co.uk

advantages

- ✓ Does not work by acid etching
- ✓ Applied with minimal disruption and downtime
- ✓ Walked on immediately following application
- ✓ Will not damage grouting or surface structure
- ✓ Increases the coefficient of friction above legal limits
- ✓ Can be used on high glaze or polished surfaces
- ✓ Reduces bacterial growth
- ✓ Easily cleaned and maintained

Typical applications Include:

Swimming Pools, Kitchens, Entrance Ways Leisure Centres
Production areas. Shopping Malls. Showers. Changing- Rooms.
Visit www.antislip-uk.co.uk for case study information.

National Contractor Network

Antislip is applied through a national network of fully trained and authorised independent contractors.

Each contractor can provide a professional local service including:

- Site survey and assessment
- Antislip demonstration
- Specification and quotation
- Method statement
- Risk assessment
- Cleaning and maintenance advice
- Warranty

Health & Safety data can also be supplied on request.

Untreated Surface



Stone/tiled flooring is naturally porous. Water collects, creating a hazardous slippery surface.

Treated Surface



antislip lies below the surface when dry so it is not walked on.

Treated Wet Surface



antislip reacts instantly with moisture creating an outstanding anti-slip condition.

For further information contact:

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