

GRADUS

Product Update

Gradus has extended the SureProtect Pure hygienic wall cladding range with 14 new satin-finish colours, bringing the total palette to 35 through-coloured shades.

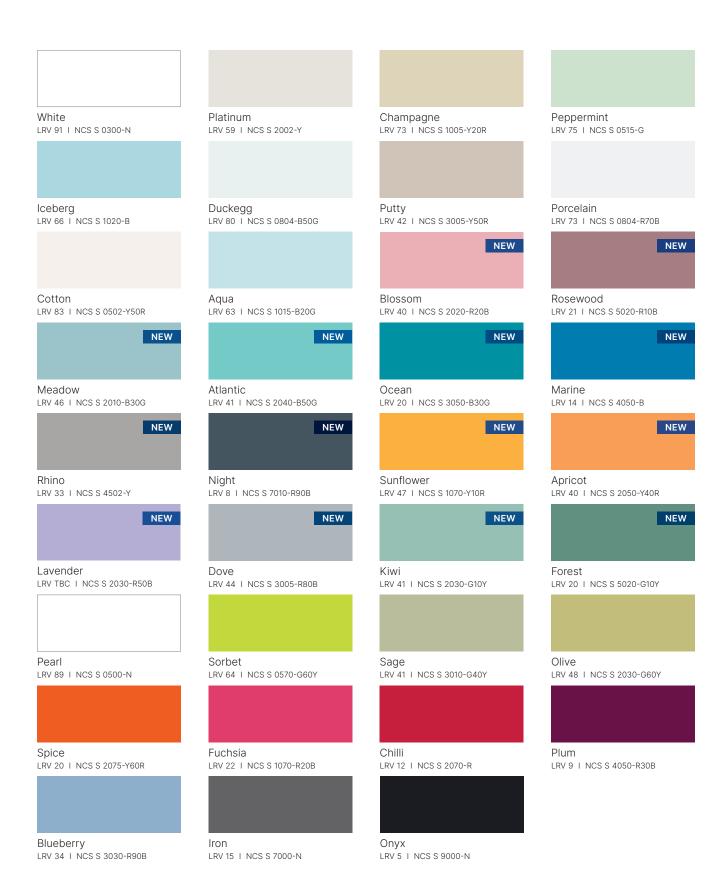


The expansion responds directly to specifier feedback and is offered in both satin and high-gloss finishes, providing greater design flexibility across healthcare, education and commercial interiors while maintaining the products tested performance characteristics.

SureProtect Pure is manufactured from PVC-u as a smooth sheet designed to form an impermeable barrier to moisture when correctly installed.

Colour Availability

Gradus SureProtect Pure is available in 35 shades



Performance . Sizes . Accessories . Installation

Performance & Compliance

The product has been tested for a range of performance criteria relevant to hygiene-critical environments.

Reaction to fire is classified as EN 13501-1 Class B-s3,d0

The material's maximum recommended service temperature is 60°C and a 20-year warranty is offered; full warranty terms and are available on request.

Sizes and fabrication

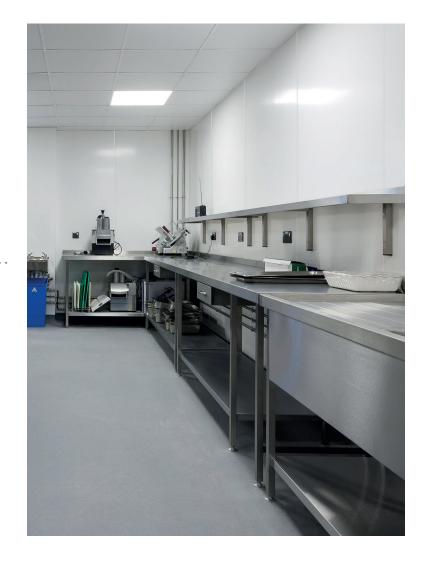
- 2440mm x 1220mm x 2.5mm Thickness
- 2500mm x 1220mm x 2.5mm Thickness
- 3050mm x 1220mm x 2.5mm Thickness
- Bespoke sizes also available, contact Gradus
- Thermoforming: Can be thermoformed into custom profiles such as corner guards, Z-shapes and U-shapes to accommodate complex junctions and bespoke detailing.

Accessories and installations

A full suite of colour-matched accessories supports cohesive, installer-friendly detailing: weld rods; transition strips; joiner profiles; internal and external angles; compatible silicone sealants.

Correct joining, welding and sealing, alongside appropriate substrate preparation, are required to achieve the products impermeability and hygienic performance.

Installers should follow the manufacturer's installation instructions.









Scan the QR code for more SureProtect Pure finishing options

Typical applications

Typical applications include: wards and clinical areas; commercial kitchens and food preparations zones; education and care settings; sport and leisure facilities; pharmaceutical laboratories; dental and veterinary practices; bathrooms. Do not specify the product for continuous exposure above 60°C without further assessment.

Application options:

Operating Theatres

Operating theatres need wall protection and flooring that help to maintain sterility. Use chemical-resistant, easy-to-clean materials to prevent contamination, ensuring a safe, hygienic environment for surgical procedures. Durability and hygiene are paramount.



Cleanrooms

Cleanrooms and renovation clean rooms need seamless, chemical-resistant and easy-to-clean wall and floor finishes to maintain sterile, hygienic environments. Choose hygienic, durable wall protection and flooring that resist chemicals, support controlled conditions and are fast to install to minimise downtime and reduce contamination risk.



Wetrooms

Wetrooms require waterproof, hygienic wall protection. Use materials that are easy to clean and resistant to mould and mildew. Ensure durability and hygiene to maintain a safe, moisture-controlled environment.



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