



SPM Wall Protection Systems

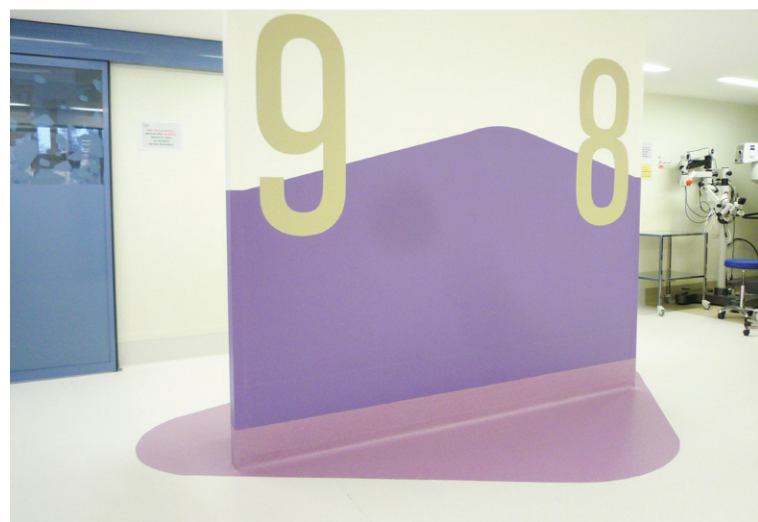
Gerflor's SPM Walls Systems provide a unique, fully integrated solution for resilient wall protection. The system includes 2mm thick wall panels, 2mm homogeneous flooring, adhesive, and welding components, all designed to work together seamlessly.

Ideal for healthcare environments or any area where decontamination and infection control are essential, SPM Wall Systems help facilities follow best practices by eliminating ledges, cove caps, and other surfaces that are difficult to clean and maintain.

This solution is perfect for compounding pharmacies, operating rooms, laboratories, behavioral health units, intensive care units, or any space where maintaining a sterile and hygienic environment is critical.

Features:

- 2mm thick, rigid, non-porous homogeneous resilient wall panels
- Ideal for sterile environments; can be welded to Gerflor's 2mm homogeneous flooring for a continuous, floor-to-wall watertight room
- Low maintenance, chemical-resistant, and highly durable
- REACH compliant, Greenguard® certified, and low VOC
- Meets USP <800> guidelines for compounding pharmacies, ensuring smooth, seamless, and impervious surfaces. Suitable for other critical areas such as operating rooms and laboratories.





Gerflor offers ultimate system flexibility with both Radius and Thermoform options. Which is right for your needs?

Thermoform: This method involves bending panels on-site to create corners. The Thermoform system is compliant with ISO 6-7-8-9 certifications. Most hospital applications do not require the strict standards of ISO 3-4 certifications. For cost-effectiveness, simplicity, and aesthetics, we recommend the Thermoform system for healthcare environments.

Radius: The Radius system uses preformed Clean Corners and Ceiling Corners, ideal for ISO 3-4 applications, which are more commonly required in cleanroom manufacturing spaces. Radius systems enhance airflow and improve air circulation in corners, optimizing the efficiency of HEPA filtration systems.

Wall to Floor Seamless Installation

