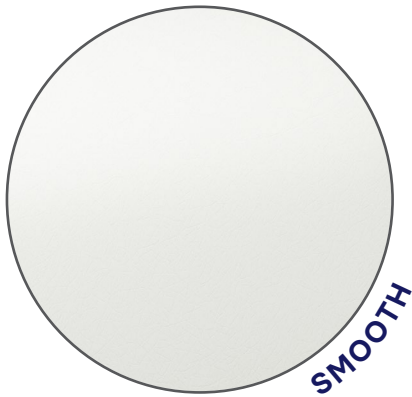


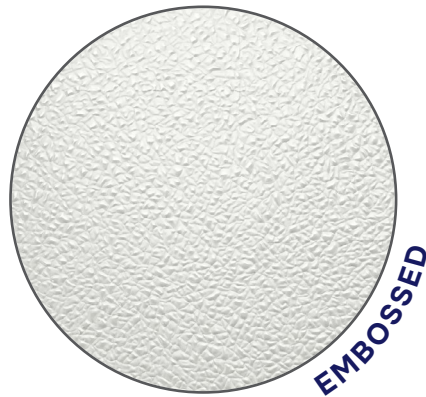
GlasPro® FRP Surfaces

- Premium FRP surfaces (fibre-reinforced plastic) with different coatings and surface finishes
- Chemical-resistant, non-porous and food-safe; resistant to corrosion and UV radiation
- Developed for hygiene-critical environments in the food industry, gastronomy, pharmaceutical production, medical facilities and laboratories



Smooth FRP surfaces

- Hygienic, chemical-resistant and durable
- Premium appearance
- Particularly easy to clean

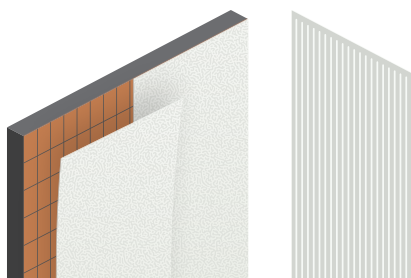


Embossed FRP surfaces

- Hygienic, chemical-resistant and durable
- Conceal signs of use
- Retain cleaning foam for longer, allowing it to act more intensively

Application variants

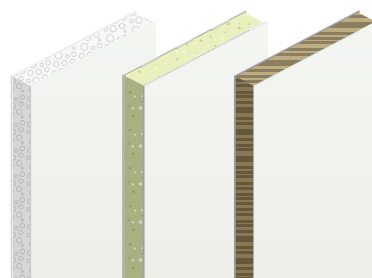
EasyClean-Direct



As thin FRP sheets for direct bonding to existing wall and ceiling structures.

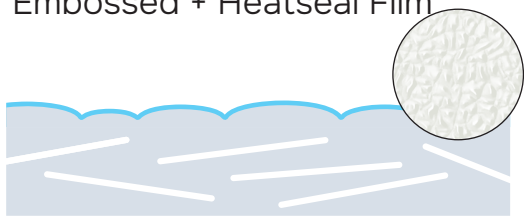
EasyClean-Pan®

Insulated Panels / Refurbishment Panels / KombiPan



As facing layers for our sandwich panels, which can be configured individually to meet specific requirements.

Surface variants

	Surface & coating	Thickness	Options	
GlasPro® Variants	Embossed + Heatseal Film 	2 mm		Made in Germany 
		3 mm		
		1.5 mm	Flame-retardant + Fabric-reinforced	
	Smooth + Gelcoat 	2 mm	HACCP+ / AntiBac	
		3 mm	HACCP+ / AntiBac	
		1.5 mm	Flame-retardant	

Heatseal Film:

- FRP surface with PET film
- Permanently bonded to the FRP during manufacturing
- Dense, stable seal

Gelcoat:

- Resistant surface layer made from special resin
- Chemically bonded to the FRP
- Additional protection and high durability

HACCP+ certification



This seal confirms that the surface meets additional HACCP requirements and is approved for extended food contact without adverse effects.

AntiBac coating



A special microsilver coating that effectively kills bacteria within a few hours.

Standard colours:

RAL 9016

All FRP surfaces, plastic profiles and the joint compound are supplied in **traffic white** (RAL 9016). Other RAL colours are also available on request.

Facing layer with
fire protection:

Fire protection: Class B-s2,d0 (EN 13501-1), tested on a mineral substrate; flame-retardant classification applies only to the FRP facing layer.

Alternative: Basic FRP

As an alternative to our premium GlasPro® product, we offer Basic FRP for less demanding applications or as a cost-effective compromise.