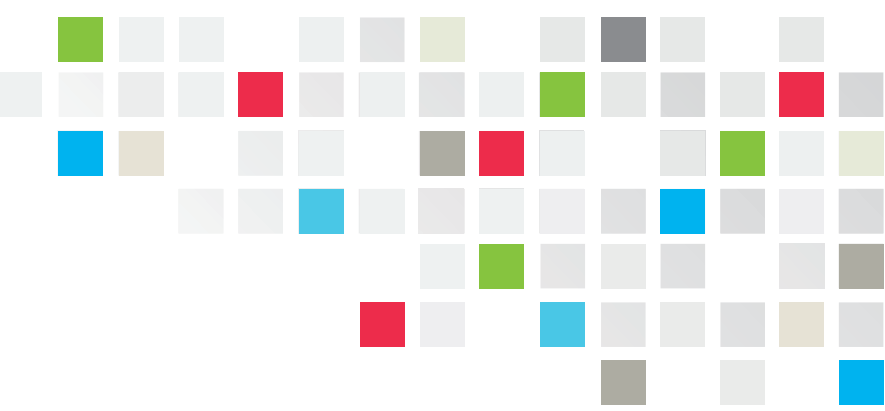


M WALL[®] HYGIENIC



Statement

M-Wall[®] Hygienic is a practical and cost-efficient high-end wall cladding that helps to create a hygienic, safe and attractive environment at all times.

M-Wall[®] Hygienic is an active antibacterial wall finishing and protection made of 2-mm-thick smooth-embossed PVC.

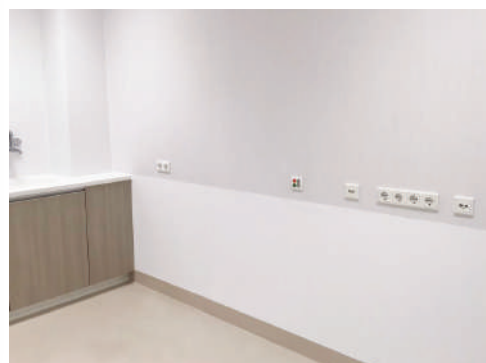
Following installation, M-Wall[®] Hygienic provides long-term protection against impact and scratch damages to all your walls. Due to its very fine structure, the panel has a matte finish, is highly scratch-resistant and is very easy to clean. M-Wall[®] Hygienic is specially developed for high care departments such as OT, clean-rooms, instrument preparation, central sterilization, drugs preparation, but as well in food industries, pharma preparations, patient wards, corridors and storages.

The M-Wall[®] Hygienic wall cladding can be thermally welded. In addition to a smooth joint between the M-Wall[®] Hygienic panels, a thermal welding also creates a fully enclosed, flush and hygienic surface.

The standard dimensions of a full panel M-Wall[®] Hygienic are 1500 x 3000 x 2mm. This dimension makes it possible to install the panels at room height. The M-Wall[®] Hygienic can be customized in any dimensions which is required, it's perfect applicable as paneling or impact protection or cleanroom finishing.

Benefits of M-Wall[®] Hygienic

- Active antibacterial (MRSA resistance)
- Excellent chemical resistance
- High scratch and impact resistance
- Highest fire rating
- Antistatic
- Matt embossing
- Not shiny or glossy
- Easy to install
- Joints sealed by hot welding or silicone sealing



Applications

- Hospitals
- Laboratories
- Cleanrooms
- Pharmaceutical industry
- Private clinics
- Retirement homes
- Offices
- Hotels
- Schools
- Distribution centers
- Shops
- Airports
- Museums
- Social housing
- Sport facilities
- Food industry



Specifications

Dimensions

Thickness	2 mm
Width x Length	3000 x 1500 mm
Surface	Embossed

Technical Data

Properties	Standard	Classification
Thickness	EN 428	2 mm
Dimensions	EN 482	3000 x 1500 x 2 mm
Chemical Resistance	EN 423	Excellent
Antistatic Properties	EN 1815	<2KV
Antibacterial	ASTM G21/G22-76 G29-96/JIS-Z2801	Active Antibacterial
Fire Rating	EN 13501-1 BS 476/7 ASTM E 84	B, s2, d0 Class 0

Stock Colours

* Actual product colours may slightly vary from colours shown

White 16.9010	Off-White 16.9016	Beige Cream 16.9185
Beige 16.1015	Grey Cream 16.9002	Mink 16.7044
Light Pistachio 16.9062	Light Grey 16.7040	Black 16.9005
Ocean Blue 16.0651	Red 16.0201	Green Grape 16.7492

