PURZON060M

Antimicrobial laminate, matt finish

Why choose a matt laminate with antimicrobial agents?

Say goodbye to bacteria with the new **PURE ZONE®!**

The antimicrobial film **PURZON060M** is an appropriate and reliable solution which meets hygiene and safety requirements **24/7**.

This technically sophisticated and **high-quality** film provides **effective** and **long-lasting protection** for your public spaces, buildings and public transportation. It can be applied under any circumstances and in all locations with **high sanitary requirements**, such as clean rooms, cold rooms, nurseries, hospitals, food industries...

Product characteristics

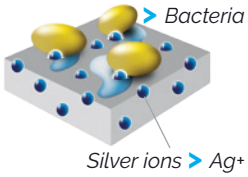
Antimicrobial, transparent **matt** laminate

- **Cast PVC** enriched with silver ions (Ag+)
- **Patented technology** tested for **antimicrobial efficiency** (with guaranteed bacteria reduction* of 99.99%) and tested for **skin tolerance** under dermatological supervision
- Permanent solvent-based acrylic adhesive
- **60 µm** thickness
- Compatible with cast films printed with the following inks: ECO-S SOLV LATEX UV
- Durability **up to 5 years** (indoor, vertical exposure)
- Available in 1370 mm x 30 m

Product benefits

> Powerful antibacterial action harmless when in contact with skin
PURE ZONE® films contain silver ions which are set free from the top layer when they come into contact with humidity. These reactive ions rapidly block and destroy bacteria, preventing them from multiplying between two cleaning and disinfection operations.

> Numerous benefits during application and throughout the use: conformability, strong adhesion, water-tightness, and ease of cleaning.



The HEXIS +

The matt finish avoids glare on the protected surface.

* Tested on different strains of bacteria (Salmonella, Listeria, Staphylococcus, Escherichia coli...)

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