

ENHANCING FILMS AND SURFACE COVERINGS WITH ANTIMICROBIAL-TREATED ETFE

Fluon™ EM-20010 is an antimicrobial-treated ETFE compound that protects extruded film and hoses against microbial degradation. Coating any substrate with this specialty fluoropolymer layer helps provide a durably clean surface that is protected against degradation by microbes.

This infographic offers application suggestions for films made from Fluon™ EM-20010 in healthcare and hospitality settings. However, these films can also be used in other settings where protection against microbial degradation is desired, including classrooms and offices.



Provides excellent optical clarity, and won't yellow over time.

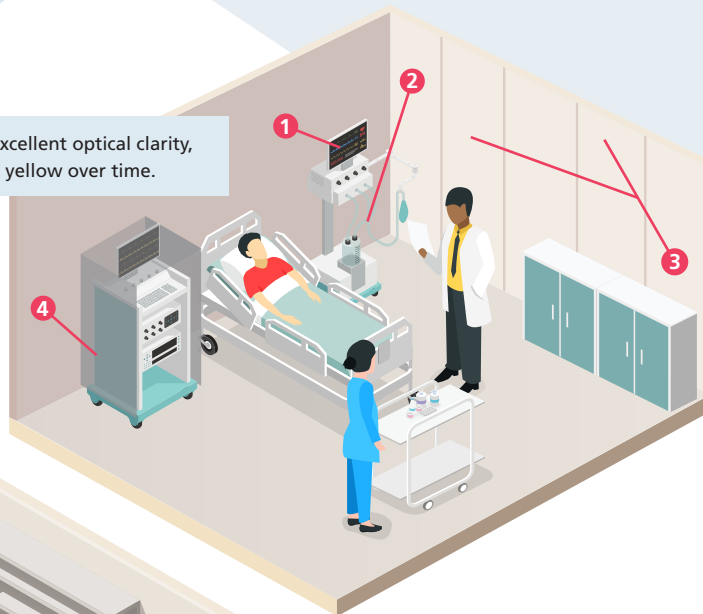


Reduces microbes that may degrade surfaces.



More cleanable than other plastic laminates not based on ETFE.

Fluon™ EM-20010 Antimicrobial-Treated ETFE: **Built-in Protection** against microbial degradation



Healthcare Setting **Applications**

- 1 Touch screens
- 2 Medical tubing
- 3 Wall coverings
- 4 Medical equipment coverings

Restaurant Setting **Applications**

- 5 Food preparation areas
- 6 Touch screen RMS system
- 7 Credit card terminals
- 8 Wall coverings
- 9 Beverage lines

This product does not protect users or others against foodborne or disease-causing microorganisms. Always clean thoroughly after use.

DID YOU KNOW?

Other performance benefits of EM-20010 include tensile elongation and strength, UV resistance, nonflammability and FDA compliance for food contact applications.

AGC

agcchem.com | 610.423.4300