

Technical Specifications

Surface

Material: Polyvinyl Chloride (PVC)
Thickness: 220 µm ± 10%
narrowing margin: 2% ca
minimum class of reaction to fire: NPD does not fireproof material
Product term applied inside: min 5 years
Product term applied to the outside: NA

Adhesive

Adhesive: Permanent acrylic.
Viscosity: 3000-3500 (cps / 30 ° C)
Heat resistance: 180 ° C
accession Time:
-20 Min from: 1700 (g / inch)
-5 Days after application: 2700 (g / inch)
Color: Colorless

Liner

Material: Kraft
Thickness: 120 µm ± 10%

Instructions for correct application of the Artesive™ adhesive film for interior use

Application method: Dry

Optimal application temperature: between 10 ° C and 30 ° C

Applicable surfaces: wood, plastic, metal, paper, glass and ceramics.

Condition of the surface: smooth, clean and free of debris or damaged parts that may impair proper adhesion.

Surface type: flat, vertical, slightly curved. Dining slight tension (depending on the model of the film) with use of hot air.

Tensioning max: about 200% depending on the model

Used with specific primers for PVC films: Yes

Cleaning: Clean with a mild damp cloth using mild soap if necessary.

Removing film: using hot and / or steam air caldo. Fare sure to use an appropriate temperature.

Storage: The film must be stored in environments with temperature above 5 ° C and 30 ° C, with a relative humidity of 50% ca.

Duration in the original package: 24 months, applicable to the material delivered, without having undergone transformations.

Resistance to external agents: water, alcohol, drinks (coffee, tea, wine, milk), neutral detergent, liquid soap, vinegar

Warranty

Warranty: 3 years with applications in indoor environments

Insurance cover against: color variation, yellowing, cracking, adhesion failure due to material defects

The warranty does not cover problems due to a wrong application.

Cases where the guarantee is not valid:

- Application on dirty or rough surfaces
- Application on exterior surfaces
- Application of non-smooth surfaces, non-performing and poor adhesion
- Application on surfaces subject to contact with petrol and / or corrosive chemicals
- Application on cars (car wrapping)
- Application of the film with excessive tension
- Change of color due to contact with chemical Unsuitable
- Non-adherence due to application on surfaces do not qualify
- Breaking and / or cracking due to contact with sharp objects such as blades and / or knives
- Storage and / or application in environments with high humidity or with unsuitable temperatures
- Damage to the underlying surfaces after removal of the adhesive film.

The warranty also does not cover everything that is not expressly stated under the heading "guarantee covering against."