

Repositionable gray frosted professional film made from 100-micron calendered monomeric PVC coated with a transparent acrylic pressure-sensitive adhesive.



Technical specifications :

Thickness: 100 microns
Weight: 135 gsm

Storage: 18°C to +25°C

Matt appearance
Adhesive: dot polyacrylate dispersion

Thermoformable: No

Protective liner:
155 gr/m² siliconized PE paper

Fire classification M1 and B1 to DIN 4102-1

Durability: over 5 years indoors

Temperature resistance: -30°C to +50°C

Temporary outdoor use



Indoor use



Opaque film



Translucent film



Temporary bonding



Easy to install



Dry bonding



Water-based bonding



Application:

Short-term applications such as trade shows, seasonal advertising campaigns...

Support:
Glass

Application temperature: between 10 and 30°C



Advice from mpa pro :

Repositionable vinyl is ideal for regularly changing decoration because it can be removed without glue residue.

Recommended application temperature: +20°C

Limite of use :

- Wavy or highly irregular surfaces
- Substrates that do not have a clean, smooth surface
- Materials with low cohesion between paint and substrate
- Stainless steel
- Flexible substrates
- 3-dimensional surfaces (e.g. balls, pyramids)

Will not stick to the following materials:

- Leather
- Unvarnished wood
- Textile



Maintenance tip :

Soapy water solution