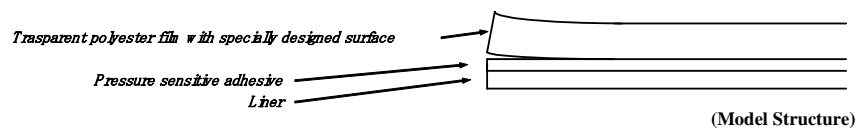


Product

SH2MACR-I Mattecristal for Interior Use

Fasara™ Glass Shade SH2MACR-I is a specially designed polyester film which has a high durable adhesive.

Structure



Feature

- 1.SH2MACR-I has tapestry tone color. Film applied glass looks like etched glass.
- 2.Translucent appearance suits for decoration and privacy protection.
- 3.SH2MACR-I film also shows the same performance as Scotchshield SH2CL shatter resistant film.
- 4.SH2MACR-I film cuts UV ray to retard sun burn of color of furniture.
- 5.SH2MACR-I is intended for interior use only NOT for outside use.

Physical Property

| Product | Description | Thickness (withou Liner) (micro m) | Adhesion | | Break Strength | | Elongation (%) |
|-----------|-------------------------------|--|-----------|-------------|----------------|-------------|-------------------|
| | | | (N/25mmW) | (kgf/10mmW) | (N/25mmW) | (kgf/10mmW) | |
| SH2MACR-I | Mattecristal for interior use | 90 | 7.0 | (App.0.29) | 200 | (App.8.2) | 100 |

Measured by the method defined in JIS A 5759

Optical Property

| Product | Shading Coefficient | Solar Heat | | | Visible Light | | UV | U value | |
|-----------|---------------------|-----------------|-------------------|----------------|-----------------|-------------------|-------------------|---------|------------|
| | | Reflectance (%) | Transmittance (%) | Absorbance (%) | Reflectance (%) | Transmittance (%) | Transmittance (%) | (W/2K) | (kcal/2h?) |
| SH2MACR-I | 0.91 | 8 | 73 | 19 | 8 | 83 | 1?? | 5.8 | (?5.1) |

Measured by the method defined in JIS A 5759

Specimen: Film laminated 6mm thick float glass (Face of incidence: glass surface)

Shatter Resistance

SH2MACR-I applied glass satisfies the performance of shatter resistant test, Type A and Type B, defined in JIS A5759.

*The above numbers are not guaranteed, and those would be changed without announcement.