



SELF ADHESIVE ONE WAY VISION FILM

panoRama 1520 / 1530 / 1540 / 1550 is a perforated pressure sensitive window film especially designed for long-term applications. Available in 80/20, 70/30, 60/40 & 50/50 hole patterns. panoRama is made with polymeric vinyl, equipped with clear semipermanent adhesive and is ASTIVI E84 certified.

APPLICATIONS

- shop windows
- building wraps
- rear or side windows of busses
- rear windows of cars
- all long-term applications

ADVANTAGES

- maximum contrast and great visibility (due to perfect perforation pattern)
- excellent form stability
- 2 to 3 years durability warranty if applied under normal conditions
- excellent removability also after long- term application
- polymeric vinyl features great dimension stability

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panoRama

SELF ADHESIVE ONE WAY VISION FILM

MATERIAL

- perforated, polymeric vinyl film
 - 145 micron (Émil)
 - self adhesive
 - printable white front side
 - black reverse side for maximum contrast
- open area: 20%, 30%, 40%, 50%
- printable area: 80%, 70%, 60%, 50%
- removable, semi-permanent clear adhesive
- M1, B1 & ASTM E84

This product is available with the following perforation patterns: 1520, 1530, 1540 & 1550 (hole diameter 1.5mm).

LINER

4mil universal paper liner or 1.7mil clear liner

APPROVALS

German TÜV ~ D 5453, ~ D 5307 and ~ D 5452

PRINTING METHOD

- digital
 - solvent, eco-solvent
 - UV curable inks
 - latex inks
- screen printing

FLAMMABILITY

M1, B1 & ASTM E84 certified

HUMIDITY AND SOLVENT RESISTANCE good

APPLICATION TEMPERATURE +10°C to +30°C (+50°F to +86°F)

SERVICE RANGE TEMPERATURE

 $-17^{\circ}C$ to $+50^{\circ}C$ ($+0^{\circ}F$ bis to $122^{\circ}F$)

SHELF LIFE

1 year, stored at +15 to $+20^{\circ}$ C (59 to 68° F) and relative humidity between 45 and 65%.

DURABILITY

2 to 3 years vertical exposure at normal conditions. Tack may increase over time. Not to be applied on: fresh paint or ink, polycarbonate, certain PVC (no exhaustive list). For critical substrates, please test prior to application.

APPLICATION

Prevent from contact with solvent or ammonia based cleaner: Clean window with soap and water: Rinse and dry glass after cleaning. ALWAYS clean and dry glass prior to application. Please respect our application instructions.





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