

## MICROPERFORADO

### FICHA TÉCNICA

#### One Way Vision

##### Features:

- With one side visual communication, another black side provides sun-shade and enhances privacy and security
- Excellent printability, conversion and application characteristics
- Good dimensional stability during use
- Easy application to glass substrates
- 1.60mm hole size for superior one way vision, 40% light transmittance
- Economical item for short term application

##### Description

**Film:** 140 microns perforated, calendared film with a black backside

**Adhesive:** Permanent clear solvent acrylic adhesive

**Backing:** One side PE and silicon coated wood pulp paper, 140gsm

**Width:** 0.98/1.06/1.27/1.37/1.52m

**Length:** 30/50/100m

**Shelf Life:** Up to 1 year at 20°C and relative humidity of 50%

**Durability:** Up to 1 year—interior

##### Physical Characters

<i>Properties</i>	<i>units</i>	<i>Test method</i>	<i>Average value</i>
Thickness - film	µm	GB/T6672-2001	<b>140±10</b>
Weight - finished product	g/m <sup>2</sup>	GB4669-1995	<b>270±20</b>
Initial Adhesion	N/25mm	FINAT9	<b>5min</b>
Dimensional stability MD	%	FINAT14	<b>0.6max</b>
Dimensional stability CD	%	FINAT14	<b>0.4max</b>
Elongation at break MD	%	GB/T1040.1-2006	<b>40min</b>
Elongation at break CD	%	GB/T1040.1-2006	<b>30min</b>
Tensile Strength at break MD	N/25 mm	GB/T1040.1-2006	<b>20min</b>
Tensile Strength at Break CD	N/25 mm	GB/T1040.1-2006	<b>15min</b>
Minimum application temperature	°C		<b>+ 10</b>
Temperature range	°C		<b>-20 ~ +70</b>