



Window film



#### Scratch-free

Industrial-grade scratch resistant coating



#### Protection against shards of glass

In case of breakage, the glass is held together



#### Crystal clear

The view is not distorted



#### Thickness of 50 microns

Appropriate for curved windows as well



#### Security adhesive

Considerably stronger than the adhesive of heat protection films



#### Manufacturer

Avery Dennison Hanita Israel Ltd.



#### 35 years of experience

One of the longest-operating distributors in the industry



#### Long-term solution

With a 10-year warranty



#### UV protection

Protects your health and your valuables

#### Level of protection



Protection against shards of glass

Protection against breakage

## Safety with window films

#### Tensile strength

34100 psi  
235 N/mm<sup>2</sup>

#### Break strength

68 lbs/inch  
12 N/mm

#### Puncture strength

54 lbs  
240 N

|                                | Single Pane |
|--------------------------------|-------------|
| Total Solar Energy Rejected    | 19%         |
| Visible Light Transmitted      | 88%         |
| Visible Light Reflected        | 10%         |
| Total Solar Energy Reflected   | 8%          |
| Total Solar Energy Absorbed    | 17%         |
| Total Solar Energy Transmitted | 75%         |
| UV Rejection                   | 99%         |
| U-Value                        | 5,96        |



#### Warranty

10 years



#### Sizes available

1.52×30 m (60"×100')



#### Layers

One



#### Interior/exterior

Interior



#### Thickness

50 microns (2 mil)



#### Adhesive

Double adhesive thickness