



EU Revision number: 5 Date: 10- -2024

ICS PERFORMANCE GUARANTEE

The ICS Performance Guarantee combines our films with other qualified components to form a system which is guaranteed and provides superior performance. You know exactly what to expect from your Avery Dennison Paint Protection Film as it has already withstood rigorous scientific testing and met a stringent set of durability and physical performance.

The ICS Performance Guarantee only extends to you as the original purchaser of the Avery Dennison Paint Protection Film and is not transferable.

Avery Dennison Paint Protection Films	Durability Period in Years*	Application Surface
Supreme Protection Film-X3	10	• • • -
Supreme Protection Film-Matte	10	• • • -
Supreme Protection Film-Satin	10	• • • -
Supreme Protection Film-Gloss Black	10	• • • -

*Durability period starts from installation date of the product



Avery Dennison® ICS Performance Guarantee

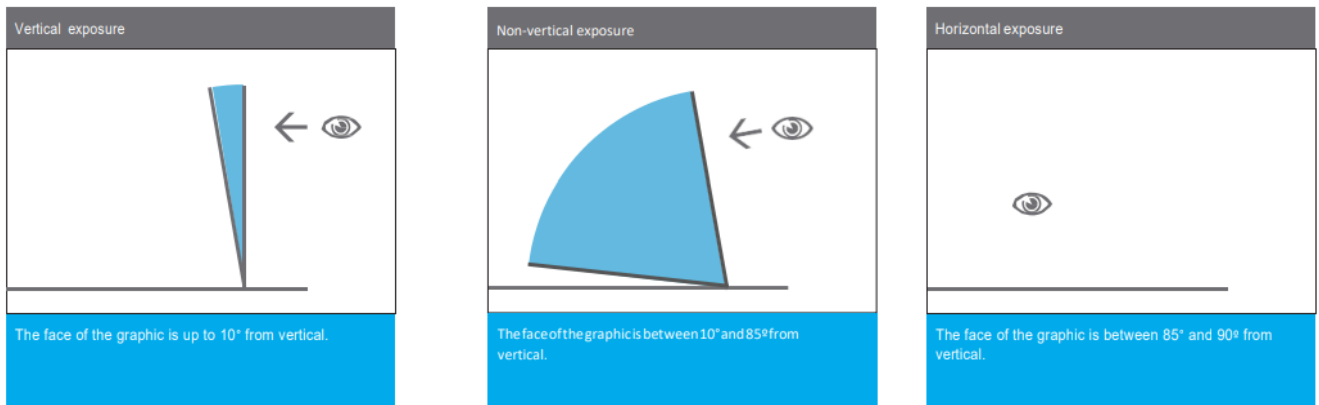
Paint Protection Films

Definition of durability and potential durability reductions

The durability of Avery Dennison Paint Protection Films is defined as the expected performance life of the Avery Dennison paint protection film(s) within the European region in outdoor vertical exposure conditions. The durability is defined such that the films will not deteriorate excessively, i.e the finished product remains effective for its purpose when viewed under normal conditions from the intended viewing distance.

The actual performance life will depend on a variety of factors, including selection and preparation of substrate, angle and direction of exposure, application methods, environmental conditions and cleaning/maintenance of the films. In case of films used in areas of high temperatures or humidity, high altitudes, industrially polluted areas or the durability will be further reduced below levels stated in this ICS Performance Guarantee document.

Angle and direction of exposure



Definition of durability and potential durability reductions

High elevations: In mountain areas UV damage is increased over exposures at sea level. This is due to the air being thinner and therefore damage of UV radiation increases significantly.

Congested urban or industrial areas: Due to increased smog, pollutants and particulates in the atmosphere, applications have reduced durability expectations. Also horizontal application traps chemicals on the surface of the material, increasing the impact of UV exposure and reducing durability.

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Additional information on Paint Protection Films

Durability

Zone system Europe

Based on a 3-tier climatic Zone System, durability in regions as located in Zone 1 will perform in vertical applications as stated in the product datasheets and this particular ICS Performance Guarantee Bulletin. Based on this value, expected durabilities in zone 1 (non-vertical), zone 2 (vertical and non-vertical) and zone 3 (vertical and non-vertical) are derived and reported in table below.

Zone 1 (values as in this ICS Bulletin)		Zone 2		Zone 3	
Vertical	Non-vertical / Horizontal	Vertical	Non-vertical / Horizontal	Vertical	Non-vertical / Horizontal
10	7	8	4	6	3

Zone chart

Durability in years

Zone 1	Zone 2	Zone 3
Andorra, Austria, Belarus, Belgium, Bosnia & Herzegovina, Bulgaria, Croatia, Czech Republic, Denmark, Estonia, Finland, France (excluding Corsica and Reunion), Georgia, Germany, Hungary, Iceland, Ireland, Italy (North and Central), Kosovo, Latvia, Liechtenstein, Lithuania, Luxembourg, North Macedonia, Moldova, Monaco, Montenegro, Netherlands, Norway, Poland, Romania, Russia, San Marino, Serbia, Slovakia, Slovenia, Sweden, Switzerland, Ukraine, United Kingdom, Vatican City	Albania, Armenia, Azerbaijan, Corsica, Kazakhstan, Kyrgyzstan, Greece, Italy (South of Rome), Malta, Mauritius, Portugal, Reunion, San Marino, Spain (excl. Canary Islands), Tajikistan, Turkey, Turkmenistan, Uzbekistan.	Algeria, Bahrain, Canary Islands, Cyprus, Egypt, Eritrea, Ethiopia, Iraq, Israel, Jordan, Kuwait, Lebanon, Libya, Morocco, Oman, Pakistan, Qatar, Saudi Arabia, South Africa, Tanzania, Tunisia, United Arab Emirates, Yemen
Excluding all sites (mentioned in zones 1, 2 and 3) above altitudes of 1000 meters.		

Limitation of Liability

Subject to any limitations or exclusions imposed by mandatory applicable law and the exclusion of any indirect, incidental or consequential loss, damage or injury, including without limitation, loss of anticipated profits, goodwill, reputation, or losses or expense resulting from third party claims. Avery Dennison's aggregate liability to the original purchaser, whether for negligence, breach of contract, misrepresentation or otherwise, shall in no circumstances exceed the price of the defective, non-conforming, damaged or undelivered Products which give rise to such liability as determined by net price invoices to Purchaser in respect of any occurrence or series of occurrences.

For further details regarding the limitation of Seller's liability under this warranty, please refer to Avery Dennison's general terms and conditions of sale, which shall be applicable to all Avery Dennison products that are sold.



WARRANTY: All Avery Dennison statements, technical information and recommendations are based on tests believed to be reliable but do not constitute a guarantee or warranty. All Avery Dennison products are sold with the understanding that purchaser has independently determined the suitability of such products for its purposes. All durability statements based on middle European exposure conditions. Actual performance life will depend on substrate preparation, exposure conditions (location, angle, and orientation) and maintenance of the film. For instance, in the case of signs facing south; in areas of long / high temperature exposure such as southern European countries; in industrially polluted areas or high altitudes, exterior performance will be decreased. All Avery Dennison's products are sold subject to Avery Dennison's general terms and conditions of sale, see <http://terms.europe.averydennison.com>.

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