

Avery Dennison[®] Spectrix[™] PPF Warranty Bulletin 1.0

Issued September 2026

Colour PPF	Zone 2 Warranty (horizontal)		Zone 3 Warranty (horizontal)		Marine application*
	Product	Colour	Product	Colour	
Spectrix [™]	12	4	10	3	●

Colour Stability Warranty

The Avery Dennison Colour PPF Spectrix series features a dedicated colour stability warranty, which serves as a performance guarantee of the film’s long-term colour stability and resistance to degradation under sustained UV Exposure. This warranty guarantees that your chosen colour will not shift excessively during its warranty period, reinforcing confidence in its long-term colour effectiveness and ensuring the product’s colourfastness.



* Where the material is applied in a ‘marine environment’, the stated warranty period will be reduced by 40%.

General Warranty Statement: Avery Dennison® Product Limited Express Warranty

Avery Dennison warrants that the Product will be free from defects in manufacturing and workmanship (as defined below) upon shipment, and when used according to Avery Dennison's written instructions, will under normal conditions provide Durability for the period stated in this Avery Dennison Warranty, subject to the Avery Dennison PPF Warranty Terms and Conditions 1.0 found [here](#).

IMPORTANT: Required Registration of PPF Warranty - Recording of Installation Details and Product Information

This warranty is expressly conditioned on the purchaser ensuring that each individual vehicle where the Avery Dennison PPF is being installed to, is recorded using the provided Warranty Form. Information, including company name, installer name, installation date, location, vehicle make, model, colour, VIN, lot/ref numbers of Avery Dennison Product used are required in order to validate the warranty.

Reach out to your Avery Dennison Automotive aftermarket distributor to register the warranty

"Durability" for the purpose of this warranty means that the Product situated outdoors, and applied to recommended surfaces, will not deteriorate excessively such as, film discoloration, cracking, crazing, blistering, excessive gloss changes, excessive dimensional change or loss of adhesion, due solely to a defect in the Product in manufacturing or workmanship. Durability is based on outdoor exposure conditions in Zones 1, 2 and 3 in the ANZ region, and applied to recommended substrates. Actual performance life will depend on a variety of factors, including but not limited to substrate preparation, exposure conditions and maintenance of the Product. In case of use in areas of high temperature or humidity, in industrially polluted areas or other areas with air laden particulate matter, and/or in high altitudes, Durability will be reduced. This warranty does not extend coverage caused by misuse, accident, misapplication, normal wear and tear, or dents from road debris impact, collisions and/or intentional damage of any kind.

Defect Coverage for Product Defined in this Durability Bulletin

- Manufacturing & Workmanship Defects. A failure of the Product to materially conform to the Avery Dennison written manufacturing specifications for the Product.
- Cutting Defects. A failure of clean cutting and weeding characteristics when cut as recommended in the applicable Avery Dennison Product Data Sheet and Instructional Bulletins, due solely to a defect in the Product in manufacturing or workmanship.
- Durability. Excessive film discoloration, cracking, crazing, blistering, excessive gloss changes, excessive dimensional change or loss of adhesion, due solely to a defect in the Product in manufacturing or workmanship.

Avery Dennison® ICS Performance Guarantee

Additional information on graphics durability

Expected Durability and Potential Durability Reductions

The expected durability of Avery Dennison films are defined as the expected performance life of the Avery Dennison graphic film(s) within the AP region in outdoor vertical exposure conditions.

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 and industrially polluted areas the performance will be further reduced.

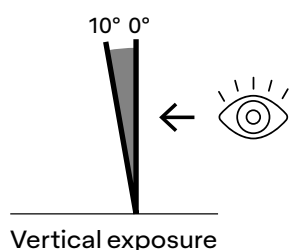
Expected Durability and Warranted Period Definitions

Expected durability is the expected period of time defined in the product data sheet, the product should, but is not warranted to, perform satisfactorily when applied in vertical exposure conditions as defined in [Instructional Bulletin 1.30](#). The warranted period communicated in this ICS Performance Guarantee Bulletin, is the maximum period of time Avery Dennison will warrant the finished products performance in accordance with ICS Performance Guarantee Terms and Conditions 1.0, provided that the film is properly stored, converted and installed in accordance with Avery Dennison guidelines.

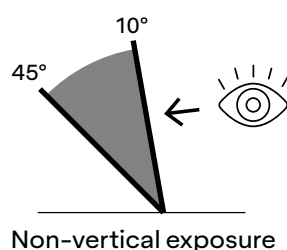
Other Potential Durability Reductions

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 of this kind have reduced durability expectations. Horizontal applications trap pollutants on the surface of the material, increasing the impact of UV exposure and reducing durability.

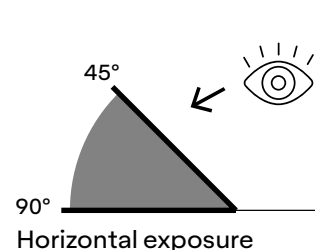
Angle and Direction of Exposure



The face of the graphic is up to 10° from vertical.



The face of the graphic is between 10° to 45° from vertical. The durability as stated in this ICS performance guarantee document is reduced by 50% for non-vertical applications.



The face of the graphic is between 45° and 90° from vertical. Horizontal applications are not warranted and do not have any expectations of durability, unless otherwise stated in this ICS performance guarantee.

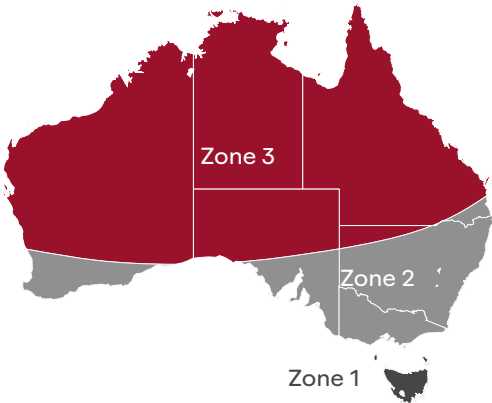
Zone Chart - Asia Pacific (except Australia)

Zone 2			
Bangladesh	India	Mauritius	Singapore
Bhutan	Indonesia	Micronesia	South Africa (East)
Burkina Faso	Ivory Coast	Myanmar (Burma)	Sri Lanka
Burundi	Japan	Nepal	Suriname
Cambodia	Korea (South)	New Zealand	Swaziland
Cameroon	Laos	Pakistan	Taiwan
China	Lesotho	Papua New Guinea	Thailand
East Timor	Madagascar	Philippines	Togo
Fiji	Malaysia	Rwanda	Turkmenistan
Guinea	Mauritania	Samoa	Vietnam
Zone 3			
Angola	Ethiopia	Mozambique	Tanzania
Botswana	Gabon	Namibia	Tunisia
Central African Rep.	Gambia	Niger	Uganda
Chad	Ghana	Nigeria	Zambia
Congo	Kenya	Senegal	Zimbabwe
Equatorial Guinea	Liberia	Sierra Leone	
Eritrea	Mali	Somalia	

*All locations (mentioned in zones 1 and 2) when installed above altitudes of 1000 meters.

Zone Chart and Map - Australia

Zone 1		
Tasmania		
Zone 2		
Adelaide	Canberra	Melbourne
Albany	Coffs Harbour	Perth*
Brisbane*	Esperance	Sydney
Zone 3		
Alice Springs	Cook	Mount Isa
Broken Hill	Darwin	Newman
Broome	Dubbo	Port Augusta
Cairns	Geraldton	Port Hedland
Carnarvon	Kalgoorlie	Telfer
Ceduna	Mackay	Townsville



*All areas 100km North of Perth and Brisbane, indicated by line dissecting map illustration of Australia.
All locations mentioned in zones 1 and 2 when installed above altitudes of 1000 meters are considered Zone 3.



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