



Architectural



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Dark Grey Sandblast

Dark Grey Sandblast is a polymeric frosted PVC film which offers an elegant, modern finish that enhances privacy while allowing natural light to filter through. Its durable, self-adhesive design ensures easy application and long-term performance—ideal for offices, homes, or retail spaces. The film is moisture-resistant, UV-stable, and can be removed cleanly without residue, making it a cost-effective alternative to etched glass. Perfect for decorative branding or subtle light diffusion.

Technical Performance Data

Calculated on 3mm glass

Natural Light & Glare

VLT (Visible Light Transmission)	40%
Visible Light Reflectance (internal)	n/a
Glare Reduction	54%

Solar Energy

Transmittance	n/a
Reflectance	n/a
Absorption	n/a
Total Solar Energy Rejected (TSER)	n/a

Thermal Energy

Shading Coefficient	n/a
Solar Heat Gain Coefficient	n/a
U-Value - (W/m ² K)	5.8
R-Value - (m ² K/W)	0.17

Ultraviolet & Infrared

UV Rejection	89%
IR Rejection	61%
Anti Fade Rating (0-100)	75

Manufactured Specifications

Thickness	100 µm
Structure:	Calendared Polymeric 120g
Composition	PVC
Warranty	See lifespan
Colour	Silver Grey
Ink Compatibility	Eco Solvent, UV
Stock Code	DGS152

For Reference Only: Technical specifications can differ between batches. Dura Vista retains the right to update this information at any time without notice. **Warranty covers material replacement for minimum years of lifespan.**

Product Care & Maintenance:

After installation allow 30 – 60 days to cure. Never try to remove bubbles during the curing process. After curing you may clean the windows with soapy water and non-abrasive cloths or sponges and paper towels. Do not attempt to clean the film with chemicals containing ammonia or abrasives.

Installation Guidelines

Vertical Installation on standard glass surface

Single Pane Glass

Clear Single Pane	✓
Tinted Single Pane	✓
PVB / Laminated Glass with correct spacing	✓
Thermally Toughened Safety Glass	✓

Double Pane / Double Glazing

Clear Double Pane	✓
Tinted Double Pane	✓
Gas-Filled Double Pane (Low-E)	✓
Glass Panes Exceeding 2 SQM	✓
PVB / Laminated Glass with correct spacing	✓
Thermally Toughened Safety Glass	✓
Glass with poor quality edging and spacing	X

Safety Guideline Symbols

Symbol	
Safe to install	✓
Unsafe to install	X
Caution, will cause thermal stress	!

Safety Performance

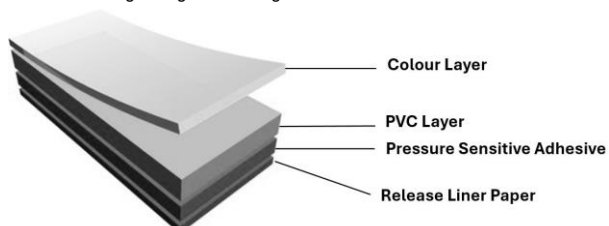
Peel Strength estimate (gr/inch)	>800
For internal & external use (see warranty)	✓

Warranty (Minimum to Maximum Lifespan)

Years	
Indoor Use (No UV Exposure)	6 - 10 yrs
Indoor Use (Direct UV or Partial UV)	3 - 6 yrs
Outdoor Use (Shaded or Partial UV Exposure)	2 - 5 yrs
Outdoor Use (Full UV)	1 - 3 yrs

Lifespan excludes in fade duration.

Guidelines provided are based on a single glass surface up to 2.5m² with no single length or width greater than 2 meters.



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Natural Frosted Vinyl

Natural Frosted Vinyl is an 80-micron PVC polymeric film offers superior dimensional stability, long-term durability, and a smooth matte finish. Ideal for glass decoration and privacy, it allows light diffusion while obscuring visibility. The polymeric construction resists shrinkage and edge lifting, making it perfect for medium- to long-term indoor or outdoor use. Its easy application and removal reduce installation time and cost.

Technical Performance Data

Calculated on 3mm single-pane glass.

Natural Light & Glare

VLT (Visible Light Transmission)	85%
Visible Light Reflectance (internal)	n/a
Glare Reduction	14%

Solar Energy

Transmittance	n/a
Reflectance	n/a
Absorption	n/a
Total Solar Energy Rejected (TSER)	n/a

Thermal Energy

Shading Coefficient	n/a
Solar Heat Gain Coefficient	n/a
U-Value - (W/m ² K)	5.8
R-Value - (m ² KW)	0.17

Ultraviolet & Infrared

UV Rejection	24%
IR Rejection	15%
Anti Fade Rating (0-100)	20

Manufactured Specifications

Thickness	80 µm
Structure:	Calendared Polymeric 100g
Composition	PVC
Warranty	See lifespan
Colour	Clear
Ink Compatibility	n/a
Stock Code	NFVPS

For Reference Only: Technical specifications can differ between batches. Dura Vista retains the right to update this information at any time without notice. **Warranty covers material replacement for minimum years of lifespan.**

Product Care & Maintenance:

After installation allow 30 – 60 days to cure. Never try to remove bubbles during the curing process. After curing you may clean the windows with soapy water and non-abrasive cloths or sponges and paper towels. Do not attempt to clean the film with chemicals containing ammonia or abrasives.

Installation Guidelines

Vertical Installation on standard glass surface

Single Pane Glass

Clear Single Pane	✓
Tinted Single Pane	✓
PVB / Laminated Glass with correct spacing	✓
Thermally Toughened Safety Glass	✓

Double Pane / Double Glazing

Clear Double Pane	✓
Tinted Double Pane	✓
Gas-Filled Double Pane (Low-E)	✓
Glass Panes Exceeding 2 SQM	✓
PVB / Laminated Glass with correct spacing	✓
Thermally Toughened Safety Glass	✓
Glass with poor quality edging and spacing	X

Safety Guideline Symbols

Safety Guideline Symbols	Symbol
Safe to install	✓
Unsafe to install	X
Caution, will cause thermal stress	!

Safety Performance

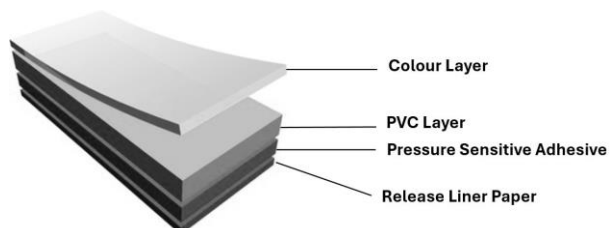
Peel Strength estimate (gr/inch)	>800
For internal & external use (see warranty)	✓

Lifespan (minimum to maximum)

Lifespan (minimum to maximum)	Years
Indoor Use (No UV Exposure)	6 - 10 yrs
Indoor Use (Direct UV or Partial UV)	3 - 6 yrs
Outdoor Use (Shaded or Partial UV Exposure)	3 - 6 yrs
Outdoor Use (Full UV)	2 - 4 yrs

Lifespan does not refer to ink fading time.

Guidelines provided are based on a single glass surface up to 2.5m² with no single length or width greater than 2 meters.



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Crystal Frosted Vinyl

Crystal Frosted Vinyl is a monomeric self-adhesive frosted film with crystal glitter for a stylish, affordable way to enhance privacy and décor. The glitter effect adds a subtle sparkle, creating a premium, eye-catching finish. Easy to install and remove, it's perfect for windows, partitions, and glass doors. Its self-adhesive backing ensures a smooth application without the need for water or extra glue, making it ideal for short- to medium-term indoor use where a touch of elegance is desired. Made for internal use. Not designed to receive direct sunlight.

Technical Performance Data

Calculated on 3mm glass

Natural Light & Glare	
VLT (Visible Light Transmission)	40%
Visible Light Reflectance (internal)	n/a
Glare Reduction	54%

Solar Energy	
Transmittance	n/a
Reflectance	n/a
Absorption	n/a
Total Solar Energy Rejected (TSER)	n/a

Thermal Energy	
Shading Coefficient	n/a
Solar Heat Gain Coefficient	n/a
U-Value - (W/m ² K)	5.8
R-Value - (m ² KW)	0.17

Ultraviolet & Infrared	
UV Rejection	75%
IR Rejection	65%
Anti Fade Rating (0-100)	69

Manufactured Specifications	
Thickness	100 µm
Structure:	Monomeric 120g
Composition	PVC
Warranty	See lifespan
Colour	Glitter Clear
Ink Compatibility	n/a
Stock Code	GLIT127

For Reference Only: Technical specifications can differ between batches. Dura Vista retains the right to update this information at any time without notice. **Warranty covers material replacement for minimum years of lifespan.**

Product Care & Maintenance:

After installation allow 30 – 60 days to cure. Never try to remove bubbles during the curing process. After curing you may clean the windows with soapy water and non-abrasive cloths or sponges and paper towels. Do not attempt to clean the film with chemicals containing ammonia or abrasives.

Installation Guidelines

Vertical Installation on standard glass surface

Single Pane Glass	
Clear Single Pane	✓
Tinted Single Pane	✓
PVB / Laminated Glass with correct spacing	✓
Thermally Toughened Safety Glass	✓

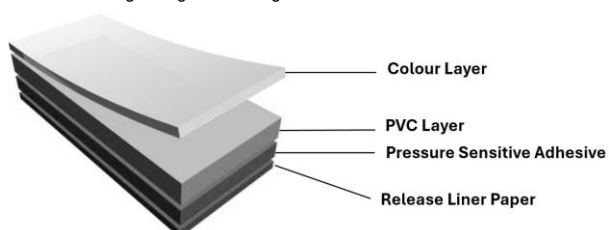
Double Pane / Double Glazing	
Clear Double Pane	✓
Tinted Double Pane	✓
Gas-Filled Double Pane (Low-E)	✓
Glass Panes Exceeding 2 SQM	✓
PVB / Laminated Glass with correct spacing	✓
Thermally Toughened Safety Glass	✓
Glass with poor quality edging and spacing	X

Safety Guideline Symbols	Symbol
Safe to install	✓
Unsafe to install	X
Caution, will cause thermal stress	!

Safety Performance	
Peel Strength estimate (gr/inch)	>800
For internal & external use (see warranty)	✓

Lifespan (minimum to maximum)	Years
Indoor Use (No UV Exposure)	4 - 5 yrs
Indoor Use (Direct UV or Partial UV)	1 - 3 yrs
Outdoor Use (Shaded or Partial UV Exposure)	1 - 2 yrs
Outdoor Use (Full UV)	0 - 1 yrs

Guidelines provided are based on a single glass surface up to 2.5m² with no single length or width greater than 2 meters.



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Matte Black Vinyl

Matte Black Polymeric calendared polymeric 100-micron PVC vinyl offers excellent durability, flexibility, and a premium non-reflective finish ideal for indoor and medium-term outdoor use. It's easy to apply on flat or slightly curved surfaces, resists shrinkage better than monomeric films, and provides a professional look for signage, decals, and wraps. Its thickness adds stability during installation, making it ideal for long-lasting applications.

Technical Performance Data

Calculated on 3mm glass

Natural Light & Glare

VLT (Visible Light Transmission)	0%
Visible Light Reflectance (internal)	n/a
Glare Reduction	n/a

Solar Energy

Transmittance	n/a
Reflectance	n/a
Absorption	n/a
Total Solar Energy Rejected (TSER)	n/a

Thermal Energy

Shading Coefficient	n/a
Solar Heat Gain Coefficient	n/a
U-Value - (W/m ² K)	n/a
R-Value - (m ² KW)	n/a

Ultraviolet & Infrared

UV Rejection	100%
IR Rejection	n/a
Anti Fade Rating (0-100)	n/a

Manufactured Specifications

Thickness	100 µm
Structure:	Calendared Polymeric 140g
Composition	PVC
Warranty	See lifespan
Colour	Black
Ink Compatibility	Eco Solvent, UV
Stock Code	BMV122

For Reference Only: Technical specifications can differ between batches. Dura Vista retains the right to update this information at any time without notice. **Warranty covers material replacement for minimum years of lifespan.**

Product Care & Maintenance:

After installation allow 30 – 60 days to cure. Never try to remove bubbles during the curing process. After curing you may clean the windows with soapy water and non-abrasive cloths or sponges and paper towels. Do not attempt to clean the film with chemicals containing ammonia or abrasives.

Installation Guidelines

Vertical Installation on standard glass surface

Single Pane Glass

Clear Single Pane	✓
Tinted Single Pane	✓
PVB / Laminated Glass with correct spacing	X
Thermally Toughened Safety Glass	✓

Double Pane / Double Glazing

Clear Double Pane	X
Tinted Double Pane	X
Gas-Filled Double Pane (Low-E)	X
Glass Panes Exceeding 2 SQM	X
PVB / Laminated Glass with correct spacing	X
Thermally Toughened Safety Glass	✓
Glass with poor quality edging and spacing	X

Safety Guideline Symbols

Symbol	
Safe to install	✓
Unsafe to install	X
Caution, will cause thermal stress	!

Safety Performance

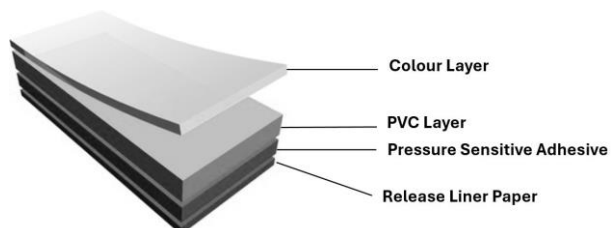
Peel Strength estimate (gr/inch)	>800
For internal & external use (see warranty)	✓

Lifespan (minimum to maximum)

Years	
Indoor Use (No UV Exposure)	6 - 10 yrs
Indoor Use (Direct UV or Partial UV)	3 - 6 yrs
Outdoor Use (Shaded or Partial UV Exposure)	3 - 5 yrs
Outdoor Use (Full UV)	2 - 3 yrs

Lifespan excludes in fade duration.

Guidelines provided are based on a single glass surface up to 2.5m² with no single length or width greater than 2 meters.



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Gloss Black Vinyl

Gloss Black Polymeric calendared polymeric PVC vinyl (100 microns) offers excellent durability, a high-shine finish, and strong dimensional stability. It's ideal for medium- to long-term applications, including vehicle wraps and signage. The 100-micron thickness makes it easier to handle and apply, while resisting shrinkage and edge lifting. Suitable for flat or slightly curved surfaces, it provides a professional, sleek appearance, ensuring lasting performance both indoors and outdoors..

Technical Performance Data

Calculated on 3mm glass

Natural Light & Glare	
VLT (Visible Light Transmission)	0%
Visible Light Reflectance (internal)	n/a
Glare Reduction	n/a
Solar Energy	
Transmittance	n/a
Reflectance	n/a
Absorption	n/a
Total Solar Energy Rejected (TSER)	n/a
Shading Coefficient	n/a
Solar Heat Gain Coefficient	n/a
U-Value - (W/m ² K)	n/a
R-Value - (m ² KW)	n/a
Ultraviolet & Infrared	
UV Rejection	100%
IR Rejection	n/a
Anti Fade Rating (0-100)	n/a

Manufactured Specifications	
Thickness	100 µm
Structure:	Calendared Polymeric 140g
Composition	PVC
Warranty	See lifespan
Colour	Black
Ink Compatibility	Eco Solvent, UV
Stock Code	BGV122

For Reference Only: Technical specifications can differ between batches. Dura Vista retains the right to update this information at any time without notice. **Warranty covers material replacement for minimum years of lifespan.**

Product Care & Maintenance:

After installation allow 30 – 60 days to cure. Never try to remove bubbles during the curing process. After curing you may clean the windows with soapy water and non-abrasive cloths or sponges and paper towels. Do not attempt to clean the film with chemicals containing ammonia or abrasives.

Installation Guidelines

Vertical Installation on standard glass surface

Single Pane Glass	
Clear Single Pane	✓
Tinted Single Pane	✓
PVB / Laminated Glass with correct spacing	X
Thermally Toughened Safety Glass	✓

Clear Double Pane	X
Tinted Double Pane	X
Gas-Filled Double Pane (Low-E)	X
Glass Panes Exceeding 2 SQM	X
PVB / Laminated Glass with correct spacing	X
Thermally Toughened Safety Glass	✓
Glass with poor quality edging and spacing	X

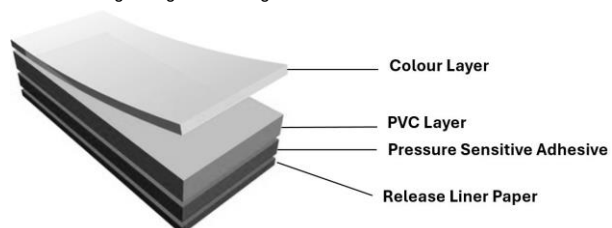
Safety Guideline Symbols	Symbol
Safe to install	✓
Unsafe to install	X
Caution, will cause thermal stress	!

Safety Performance	
Peel Strength estimate (gr/inch)	>800
For internal & external use (see warranty)	✓

Lifespan (minimum to maximum)	Years
Indoor Use (No UV Exposure)	6 - 10 yrs
Indoor Use (Direct UV or Partial UV)	3 - 6 yrs
Outdoor Use (Shaded or Partial UV Exposure)	3 - 5 yrs
Outdoor Use (Full UV)	2 - 3 yrs

Lifespan excludes in fade duration.

Guidelines provided are based on a single glass surface up to 2.5m² with no single length or width greater than 2 meters.



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One Way Vision 40% Vinyl

One Way Vision 40% calendared polymeric film (140 micron) offers excellent durability and visibility control for window graphics. Its perforated design allows people to see out while displaying vibrant prints outside. Compatible with eco-solvent printing, it delivers high-quality, long lasting results. The self-adhesive backing ensures easy application and removal. Ideal for advertising on vehicles or shop windows, it combines privacy, promotional impact, and weather resistance for both short- and medium-term outdoor use. Although this film is also compatible with UV printing, it is more suited to eco-solvent printing.

Technical Performance Data

Calculated on 3mm glass

Natural Light & Glare

VLT (Visible Light Transmission)	40%
Visible Light Reflectance (internal)	n/a
Glare Reduction	54%

Solar Energy

Transmittance	n/a
Reflectance	n/a
Absorption	n/a
Total Solar Energy Rejected (TSER)	n/a

Thermal Energy

Shading Coefficient	n/a
Solar Heat Gain Coefficient	n/a
U-Value - (W/m ² K)	5.8
R-Value - (m ² KW)	0.17

Ultraviolet & Infrared

UV Rejection	60%
IR Rejection	50%
Anti Fade Rating (0-100)	58

Manufactured Specifications

Thickness	140 µm
Structure:	Polymeric 160g
Composition	PVC
Warranty	See lifespan
Colour	Printable White, Adhesive Black
Ink Compatibility	Eco Solvent, UV
Stock Code	OW40152

For Reference Only: Technical specifications can differ between batches. Dura Vista retains the right to update this information at any time without notice. **Warranty covers material replacement for minimum years of lifespan.**

Product Care & Maintenance:

After installation allow 30 – 60 days to cure. Never try to remove bubbles during the curing process. After curing you may clean the windows with soapy water and non-abrasive cloths or sponges and paper towels. Do not attempt to clean the film with chemicals containing ammonia or abrasives.

Installation Guidelines

Vertical Installation on standard glass surface

Single Pane Glass

Clear Single Pane	✓
Tinted Single Pane	✓
PVB / Laminated Glass with correct spacing	✓
Thermally Toughened Safety Glass	✓

Double Pane / Double Glazing

Clear Double Pane	✓
Tinted Double Pane	✓
Gas-Filled Double Pane (Low-E)	✓
Glass Panes Exceeding 2 SQM	✓
PVB / Laminated Glass with correct spacing	✓
Thermally Toughened Safety Glass	✓
Glass with poor quality edging and spacing	✓

Safety Guideline Symbols

Symbols	Symbol
Safe to install	✓
Unsafe to install	X
Caution, will cause thermal stress	!

Safety Performance

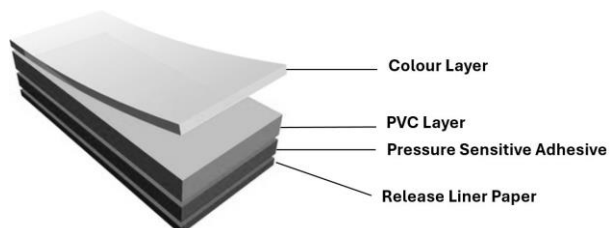
Peel Strength estimate (gr/inch)	>800
For internal & external use (see warranty)	✓

Lifespan (minimum to maximum)

Years	
Indoor Use (No UV Exposure)	6 - 10 yrs
Indoor Use (Direct UV or Partial UV)	3 - 6 yrs
Outdoor Use (Shaded or Partial UV Exposure)	3 - 5 yrs
Outdoor Use (Full UV)	2 - 3 yrs

Lifespan excludes in fade duration.

Guidelines provided are based on a single glass surface up to 2.5m² with no single length or width greater than 2 meters.



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White Matte Vinyl - Economy

White Matte Vinyl monomeric PVC film that offers excellent print quality with reduced glare for clear, professional-looking graphics. Its 90-micron thickness allows easy handling and application on flat surfaces. The matte finish minimizes reflections, ideal for indoor signage, wall art, and promotional displays. Compatible with eco-solvent, UV, and latex inks, it ensures vibrant, durable results. Monomeric construction makes it cost-effective for short- to medium-term use in retail, exhibitions, and general advertising.

Technical Performance Data

Calculated on 3mm glass

Natural Light & Glare

VLT (Visible Light Transmission)	1.1%
Visible Light Reflectance (internal)	n/a
Glare Reduction	89%

Solar Energy

Transmittance	n/a
Reflectance	n/a
Absorption	n/a
Total Solar Energy Rejected (TSER)	n/a

Thermal Energy

Shading Coefficient	n/a
Solar Heat Gain Coefficient	n/a
U-Value - (W/m ² K)	5.8
R-Value - (m ² KW)	0.17

Ultraviolet & Infrared

UV Rejection	100%
IR Rejection	98%
Anti Fade Rating (0-100)	99

Manufactured Specifications

Thickness	90 µm
Structure:	Monomeric 120g
Composition	PVC
Warranty	See lifespan
Colour	Printable White, Adhesive Black
Ink Compatibility	Eco Solvent, UV, Latex
Stock Code	WMVCS

For Reference Only: Technical specifications can differ between batches. Dura Vista retains the right to update this information at any time without notice. **Warranty covers material replacement for minimum years of lifespan.**

Product Care & Maintenance:

After installation allow 30 – 60 days to cure. Never try to remove bubbles during the curing process. After curing you may clean the windows with soapy water and non-abrasive cloths or sponges and paper towels. Do not attempt to clean the film with chemicals containing ammonia or abrasives.

Installation Guidelines

Vertical Installation on standard glass surface

Single Pane Glass

Clear Single Pane	✓
Tinted Single Pane	✓
PVB / Laminated Glass with correct spacing	✓
Thermally Toughened Safety Glass	✓

Double Pane / Double Glazing

Clear Double Pane	✓
Tinted Double Pane	✓
Gas-Filled Double Pane (Low-E)	✓
Glass Panes Exceeding 2 SQM	✓
PVB / Laminated Glass with correct spacing	✓
Thermally Toughened Safety Glass	✓
Glass with poor quality edging and spacing	X

Safety Guideline Symbols

Safety Guideline Symbols	Symbol
Safe to install	✓
Unsafe to install	X
Caution, will cause thermal stress	!

Safety Performance

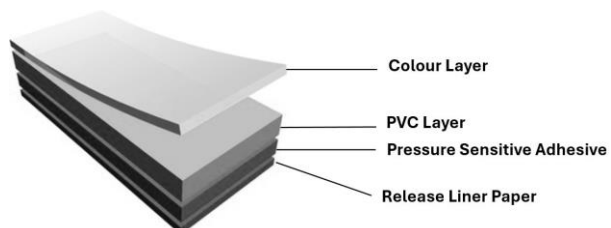
Peel Strength estimate (gr/inch)	>800
For internal & external use (see warranty)	✓

Lifespan (minimum to maximum)

Lifespan (minimum to maximum)	Years
Indoor Use (No UV Exposure)	4 - 5 yrs
Indoor Use (Direct UV or Partial UV)	2 - 3 yrs
Outdoor Use (Shaded or Partial UV Exposure)	1 - 2 yrs
Outdoor Use (Full UV)	0 - 1 yrs

Lifespan excludes in fade duration.

Guidelines provided are based on a single glass surface up to 2.5m² with no single length or width greater than 2 meters.



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White Matte Vinyl - Exterior

White Matte Vinyl - External is a 115 micron polymeric PVC film that offers improved durability for exterior applications. Its matte finish reduces glare for better visibility. Compatible with eco-solvent, UV, and latex inks, it delivers vibrant, durable prints. The thicker film ensures easy handling and application on flat or slightly curved surfaces. This versatile, professional-grade vinyl is perfect for retail signage, wall graphics, and vehicle decals.

Technical Performance Data

Calculated on 3mm glass

Natural Light & Glare

VLT (Visible Light Transmission)	0.2%
Visible Light Reflectance (internal)	n/a
Glare Reduction	90%

Solar Energy

Transmittance	n/a
Reflectance	n/a
Absorption	n/a
Total Solar Energy Rejected (TSER)	n/a

Thermal Energy

Shading Coefficient	n/a
Solar Heat Gain Coefficient	n/a
U-Value - (W/m ² K)	5.8
R-Value - (m ² KW)	0.17

Ultraviolet & Infrared

UV Rejection	100%
IR Rejection	99%
Anti Fade Rating (0-100)	100

Manufactured Specifications

Thickness	115 µm
Structure:	Polymeric 140g
Composition	PVC
Warranty	See lifespan
Colour	Printable White, Adhesive Black
Ink Compatibility	Eco Solvent, UV, Latex
Stock Code	WMVCH

For Reference Only: Technical specifications can differ between batches. Dura Vista retains the right to update this information at any time without notice. **Warranty covers material replacement for minimum years of lifespan.**

Product Care & Maintenance:

After installation allow 30 – 60 days to cure. Never try to remove bubbles during the curing process. After curing you may clean the windows with soapy water and non-abrasive cloths or sponges and paper towels. Do not attempt to clean the film with chemicals containing ammonia or abrasives.

Installation Guidelines

Vertical Installation on standard glass surface

Single Pane Glass

Clear Single Pane	✓
Tinted Single Pane	✓
PVB / Laminated Glass with correct spacing	✓
Thermally Toughened Safety Glass	✓

Double Pane / Double Glazing

Clear Double Pane	✓
Tinted Double Pane	✓
Gas-Filled Double Pane (Low-E)	✓
Glass Panes Exceeding 2 SQM	✓
PVB / Laminated Glass with correct spacing	✓
Thermally Toughened Safety Glass	✓
Glass with poor quality edging and spacing	X

Safety Guideline Symbols

Symbol	
Safe to install	✓
Unsafe to install	X
Caution, will cause thermal stress	!

Safety Performance

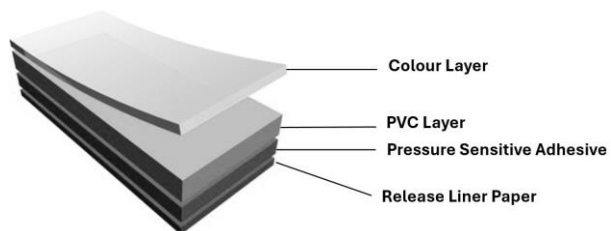
Peel Strength estimate (gr/inch)	>800
For internal & external use (see warranty)	✓

Lifespan (minimum to maximum)

Years	
Indoor Use (No UV Exposure)	6 - 10 yrs
Indoor Use (Direct UV or Partial UV)	3 - 6 yrs
Outdoor Use (Shaded or Partial UV Exposure)	3 - 5 yrs
Outdoor Use (Full UV)	2 - 3 yrs

Lifespan excludes in fade duration.

Guidelines provided are based on a single glass surface up to 2.5m² with no single length or width greater than 2 meters.



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