

Dry Erase Film

Turn any printable vinyl into a dry erase surface with Fellers Black Label Dry Erase Film. This 2.0 mil film is a perfect solution for professional workspaces, retail displays or residential applications. Designed to work with dry erase markers, use this film to create your customer dry erase boards and surfaces today. For more information, visit www.fellers.com.

Product Description	Dry Erase Film
Film	
Film Type	Clear Dry Erase
Film Thickness (microns)	2 mil (50 µm)
Gloss	>69
Opacity (%) with adhesive	N/A
Adhesive	
Adhesive Type	Acrylic
Adhesive Thickness (microns)	0.9 / (23 µm)
Adhesive Color	Clear
Elongation (%)	MD > 80 / CD > 150
Dimensional Stability (% Shrinkage) FTM 14	MD < 0.20 mm / CD < 0.20 mm
Peel Strength on Stainless Steel: 15 min typical value (lbs/in / N/25m)	1.3 / 5.1
Peel Strength on Stainless Steel: 24 hrs typical value (lbs/in / N/25m)	2.3 / 9.4
Liner	
Liner Weight (# per ream) / (g/m ²)	53 / 86
Liner Type	Single-sided PE Coated Kraft
Liner Release	Medium
Performance Guidance	
Application Temperature	>40 °F
Service Temperature	-40 °F to 195 °F
Shelf Life	1 year
Storage Temp / Rel. Humidity	70 °F / 50% †
Outdoor Durability	6 months to 1 year
Suggested Uses:	<ul style="list-style-type: none"> Indoor Short-Term Retail General Signage
Installation and Conversion:	<ul style="list-style-type: none"> Dry Apply Laminate Die Cuttable Flat Bed Cuttable
Approved Surfaces:	<ul style="list-style-type: none"> Flat Glass Walls Acrylic Windows

For best results, printed graphics using solvent based inks should always be allowed to outgas for 24-48 hrs before installation or lamination. Designed for temporary applications. Painted walls must be fully cured (90) prior to installation.

ASTM E84 Class 1 or A (standard test method for surface burning characteristics in building materials)

Terms & Conditions

All data provided in this document is based upon tests executed by Fellers or their manufacturing partners and determined to be reliable information. Results may represent an average and any minimum or maximum values provided should be considered as a recommendation based on average circumstances. In the end, it is up to the end user to determine at their risk if the product is right for the desired application and outcome. These settings do not provide or imply a guarantee of the products use, outdoor durability, removability, or printability. In general, non-vertical applications can result in a reduced performance of 50% or more. This information is subject to change at any time without notice.

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Notations:
 MD - Machine Direction
 † Under normal storage conditions.
 70 °F / 50% relative humidity.

