

50.100 N | Total Eraz White Total Deco

Features

Total Eraz White is a high gloss polymeric PVC film used for whiteboard application. The PVC film is top coated with a low energy lacquer to ensure clean removal of the ink used in whiteboard markers. The grey tinted adhesive system ensures greater opacity of the product.

The film should be applied at room temperature to achieve the best installation conditions. Apply on smooth surfaces. Please always check suitability of white board marker pen prior to installation.

50.100 N | Total Eraz White is available at 1350mm x 50m. All materials used to produce this

Technical & Performance Information

Film Thickness	150 microns
Adhesive Thickness	20 microns
Total Thickness	170 microns
Adhesive Type	Grey tinted permanent based acrylic
Release Liner	130 gsm one side siliconised liner
Artificial weathering*	3 years
Film Tensile Strength MD	> 15 N/mm ²
Film Elongation MD	> 80%
Opacity	96% minimum
Adhesion to steel (20 mins / 180°)	7 N/25mm
Adhesion to steel (24 hours / 180°)	18 N/25mm

* equivalent to vertical exposure in Mid-European climate

Dry wipe marker compatibility

Marker Brand	Model/MFC	<24 hours	48 hours	1 week	3 weeks
BIC	1.4mm	5	5	5	5
Bruynzeel	Color express 8	5	5	5	5
Edding	360 - 1.5mm	5	5	5	5
BIC	0.8mm	5	5	5	5
Harrows Darts	#3600	5	5	5	5
Staedtler	Lumocolor 2mm	5	5	5	5
Stabilo	Big Point 88	5	5	5	5

Rank Scale: (1) chemical cleaner needed to remove; (2) difficult to remove; (3) leaves ghosting; (4) good wipe off; (5) excellent wipe off with dry paper towel

Seldenrod Brands

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Warranties of material for one (1) year from date of shipment. The shelf life of material is dependent on storage conditions. It is recommended that the end user stores the material in the original boxes (out of direct sunlight) from factory. It is also recommended to store material at 21°C with 50% relative humidity. Warranties products to be free from defects in workmanship or defects in material. User assumes all risk and liability in connection herewith. All data values quoted above are typical and should not be used to deem the product defective, if measured values are defective