



## DATA SHEET ERASABLE WHITEBOARD LONG TERM DRY WIPE – DWP001B – DWP002B

100 micron white PVC film or 90 micron transparent PVC film, coated with a pressure sensitive acrylic adhesive. Dry wipe surface for use with erasable marker pens. Indoor applications.

### SPECIFICATIONS:

	<u>Average values</u>	<u>Standard</u>
• Thickness (µm):	100 (White) / 90 (Transparent)	
• Dimensional stability (mm): 168 hours at 70°C	< 0.4	HEXRET001

### LINER:

- Silicone PE paper 145 g/m<sup>2</sup> grey HEXIS print.
- Stable under hygrometric variations.

### ADHESIVE PROPERTIES:

• 180° peel on glass (N/25mm): after 20 minutes	15	HEXFTM001
after 24 hours	19	
• Initial tack (N/25mm):	8	HEXFTM009
• Release (N/25mm):	0.20	HEXFTM003

### RECOMMENDATIONS:

- Minimum application temperature: +15°C (+59°F).
- Temperature range: +15°C to +30°C (+59°F to +86°F).
- For use with dry erasable pens **BIC VELLEDA®**.
- Markings up to three months old are easily wiped off with a dry cloth.
- Easily cleaned with window cleaning liquid.
- Indoor usage only, not resistant to UV-rays.
- In the case of painted substrates self-adhesive media must only be applied onto the undamaged original paintwork. If the paint is not the original paintwork and/or if it is damaged, the application and the removal are at the installer's risk.

**SHELF LIFE:**

- Shelf life before application: 1 year at +15°C... +25°C (+59°F... +77°F) and 30% to 70% relative humidity, rolls standing upright in a dustfree environment before usage and in the original packing.

**DURABILITY:**

- Unmarked vertical interior application:  
Transparent: 2 years.  
White: 5 years.

**Note:**

Because of the great variety of substrates and possible application methods the installer must examine the suitability of the media for each application.

The methods of measuring for the standards quoted above are the basis for the development of our own measuring methods which are available on request (partial application). You are invited to enquire for the latest instructions in force.

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