# Whiteboard Matt ASLAN WB 975

### High quality, matt whiteboard film for front projections

The self-adhesive, matt whiteboard film is ideally suitable for often changing writings in schools, seminar rooms, kindergartens, hospitals and many places more. The highly scratch-resistant surface avoids any shadows or ghostings. Writings can be wiped off easily with a microfiber cloth.

The non-reflective, matt surface of the film is perfectly designed for front projections.

For any further information please contact our technical advisory service:

+49(0)2204.708-80

#### Construction

face-film: Soft PVC, white matt with special lacquering

thickness: ~ 80 µm

adhesive: acrylic pressure sensitive adhesive thickness: ~ 25 g/m<sup>2</sup>

release liner: silicone cardboard square weight: ~ 144 g/m<sup>2</sup>

### **Characteristics**

adhesive strength:

(ASTMD-903) immediately ~ 8 N/25 mm

after 1 week  $\sim 10 \text{ N}/25 \text{ mm}$ 

dimensional stability: applied onto aluminum

after 48 hours stored at 70 °C

(25 x 25 cm) max. -0.2 %

chemical resistance: In a preece test of 24 hours the applied film is resistant to most petroleum based oils, greases and

aliphatic solvents, mild acids, alkaline and salts.

temperature: min. 15°C application temperature:

service temperature range: -30 °C up to +80 °C

minimum durability: 5 years outdoors, with vertical exposure, in central-European climate.

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#### **Processing**

application: Dry application only.

cleaning: Writings with whiteboard markers can be wiped off dry easily without leaving any

ghostings. If by mistake pens with solvent paints have been used the writings can be

wiped off with alcohol.

storage life: Before application the films can be stored for minimum 3 years from date of production.

The film must be stored at room temperature (15-25 °C) and a relative humidity of the air of 50-60%. To avoid pressure points appearing on the roll surface, we recommend the rolls be stored either vertical standing or for this purpose designed `hanging' racks.

State: 07|2015

All technical data and advice is based on our experience and measured testing that we believe to be reliable. It remains the customer's responsibility to test the suitability of our products for the intended purpose.

The quality of our products is regularly examined, upgraded and developed. We take the right, without prior notice, to adjust, upgrade and improve the chemical structures or physical characteristics of our products in accordance with our latest knowledge.

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