DATA SHEET

myMEDIA 7700 Clearboard

Product Description

myMEDIA 7700 Clearboard is an environmentally friendly, self-adhesive, transparent glossy whiteboard film made of polypropylene with a permanent adhesive. Designed for memo board production, it transforms any printed graphic into a writable, dry-erase surface, such as menu cards, rosters, maps, calendars, scoreboards, etc. Applied to color foils, colored boards are created, and in combination with myMEDIA 7684 FerroStick even magnetic multi-boards. The adhesion to smooth, flat surfaces is dry. You can write directly on the film with commercially available whiteboard markers, which can be wiped off dry as often as you like with suitable wipes without leaving any ghost writing behind. If unsuitable pens (e.g. permanent markers) are used, the film can be cleaned with alcohol or cleaning solvent, but this could impair the whiteboard functionality. The product is ideal for memo boards in doctors' offices, hospitals, schools, kindergartens, meeting rooms, seminar rooms, hotels, restaurants and many other areas.

Physical Characteristics		
Front material	Special polypropylene film, dry wipeable	
Thickness / Weight	50 µm	
Colour / Finish	Highly transparent, glossy	
Adhesive	Solvent-free polyacrylate, transparent, permanent	
Liner	PE-coated kraft paper on one side, 85 g/m²	
Durability	At least 2 years Indoor functioning memoboard function	
Application temperature	>= +5°C	
Temperature range	-30°C to +50°C	
Adhesion after 24h	10 N/25 mm	FINAT FTM 1 (on stainless steel)
Dimensional stability	<= 0,2 mm schrinkage	FINAT FTM 14

Storage	
Shelf life	Up to 1 year in unopened original packaging
Storage conditions	+18°C to +25°C and 50 - 55% relative humidity
Storage notice	Remove the roll from the printer after each use and store in the sealed original packaging.

Printing Method	
Compatible inks	Not recommended

Processing and converting	
Recommended surfaces	Smooth, flat substrates The substrate must be dry and free of dust and grease. Plastic substrates must be completely outgassed so that no bubbles can form after bonding.
Application method	Dry application
Lamination	Not recommended

Application	
Unsuitable pens	If unsuitable pens are used (e.g. permanent markers), the film can be cleaned with alcohol or cleaning solvent, but this may impair the whiteboard function.

Advantages and features

- Transparent clearboard film
- For colored or printed memo boards
- Environmentally friendly polypropylene film
- No measurable shrinkage
- Suitable for standard whiteboard markers
- Dry wipeable
- No ghost writing
- Suitable for flat applications
- Indoor at least 2 years memoboard function
- For dry application

Applications

- Menu cards
- Rosters
- Maps
- Calendars
- Scoreboards
- Presentation walls
- Medical practices
- Hospitals
- Schools
- Nurseries
- Meeting rooms
- Seminar rooms
- Hotels
- Gastronomy
- Interior design