

Communicate by writing

3M™ Whiteboard Film WH-111

WH-111 is a glossy white polyester film with whiteboard capabilities. Its construction gives this product the unique feature that texts and drawings, written with waterbased whiteboard markers, can be easily removed. Its high gloss surface allows smooth writing. Thanks to its thinness and light weight, it maximizes active space of meeting room comparing to traditional whiteboards and screens with legs. Its use is restricted to indoor applications on flat steel panels.



Product Description	White polyester film with hard coat. This communication film with whiteboard capabilities offers great versatility for interior application of office rooms, retail, schools and other private or public buildings. The use is restricted to indoor applications on flat surfaces.		
Product Line	Communication film	WH-111	white, opaque, glossy, permanent adhesive (grey).
Physical & Application	Material	extruded polyester	
	Surface finish	glossy	
	Thickness (film)	170 2m (0170 mm)	
	Adhesive type	solvent acrylic; pressure-sensitive	
	Adhesive appearance	grey	
	Liner	double-sided Polyethylene coated paper	
	Adhesion	19N / 25mm	FTM 1: 180O peel, substrate: glass; cond: 24h
	23OC/50%RH		
	Application method	dry only	
Surface type	flat		
Durability	The durability data are given for unprocessed only!		
	Indoor application Film application in-side a building without direct exposure to sunlight >12 years; depending on frequency of use		
Maintenance and Cleaning	Use a cleaner designed for high-quality painted surfaces- The cleaner must be wet, non-abrasive, without strong solvents, and have a pH value between 3 and 11 (neither strongly acidic nor strongly alkaline).Refer to Instruction Bulletin 6.5 'storage, handling, maintenance and removal of films and sheetings', for general maintenance and cleaning information. When the film surface becomes soiled (dirt or old dried ink), wipe the surface using a soff cloth and warm water. If necessary add a mild detergent.		
Notice!	Do not use permanent pens. If a permanent pen is mistakenly used, wipe off immediately with an alcohol based cleaner. This will reduce the overall performance of the film.Writing an erasability of markings are dependent on the frequency of cleaning/erasing and overall maintenance of the film. Clean/replace the whiteboard eraser regularly		
	For easiest use it is recommended to avoid having writtings standing on the board for very long periods of time		

Product	Capability	Colour	Finish	Thickness	Adhesive	Roll Size
WH-111	Writing	White	Gloss	0,17 mm	Standard	1,25 X 30 M



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3M™ Architectural Markets - Whiteboard Films



Transforming walls into Whiteboards

3M™ Whiteboard Film is a range of high quality films with whiteboard capabilities.

By simple application on walls and partitions, one can create a whiteboard surface in virtually any size. It is used in a wide variety of applications: from office meeting rooms, universities, kindergarten and schools to retail and many others.