## WipeErase® White

### **CREATE WHITE BOARDS THAT EASILY ERASE**

WipeErase® White is a white dry erase film with a white gloss, hard coat finish with permanent adhesive. WipeErase® White has a chemical and scratch-resistant UV hard coat and a clear gloss surface that safeguards against ghosting or staining from ink. The chemical and scratch-resistant clear gloss surface of WipeErase® White safeguards against these concerns. When compared to other high quality dry erase boards, WipeErase® White is remarkably easy to erase. Its anti-graffiti properties also allow for easy removal of permanent marker with rubbing alcohol.

- 10-YEAR WARRANTY GUARANTEEING ITS ERASABILITY PROPERTIES; NO GHOSTING OR SCRATCHING
- CAN BE USED TO CREATE HIGH QUALITY, PERMANENT DRY ERASE GRAPHICS THAT CAN STICK TO VIRTUALLY ANY SMOOTH SURFACE.

**Product Code: PWE** 

150 micron

White PP Dry Erase Film





Permanent Adhesive



Widths up to 1524 mm





OFFICE
HOME
SCHOOL
HOSPITAL





### WipeErase® White

WipeErase® White is a 6 mil (150µ) durable high quality dry erase PP film with a white gloss, hard coat finish and permanent adhesive protected by a PE coated Kraft release paper siliconized on the release side. Possessing anti-graffiti qualities, it offers a truly superior combination of resistance against scratches, abrasion, water, solvents, stains, and chemicals. WipeErase® White is dimensionally stable and easy to handle.

- CAN BE WRITTEN ON WITH STANDARD DRY ERASE MARKERS
- IDEAL FOR USE IN CHILDREN'S ROOMS, SCHOOLS, DAYCARE CENTERS, OFFICES, HOSPITALS, DORMS, AND GROCERY STORES AS WELL AS ON RESTAURANT/PUB MENUS
- CAN BE USED TO REFRESH OLD DRY ERASE BOARDS OR SURFACES.

### STAIN RESISTANCE

The following agents had no effect on WiperErase® White after being in contact overnight and wiped off with mild detergent or glass cleaner.

Ethyl alcohol Milk
Isopropyl alcohol Vinegar
Hydrogen peroxide Methyl ethyl Ketone
Naphtha Grape juice
Lipstick Rit dye
Blue ink Mercurochrome
5% soap solution Ball point pen ink
5% detergent solution Felt pen

For more information, performance and warranty guide lines please contact your local Drytac office.

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### PRODUCT STRUCTURE

Film	White Dry Erase coated PP	
Adhesive	Permanent Adhesive	
Release Liner	78# 2 Side PE Coated 1 Side Siliconized Kraft Paper	

### PRODUCT CHARACTERISTIC

Film Thickness	6 mil (150µ) 7 mil		
Adhesive Layer	1 mil (25μ)		
Film/Adhesive Ratio	6:1		
Outdoor Durability	1 Year		
Fire Rating (ASTM E-84)	Class A or Class 0		
Application Temperature	-5°F (-20°C)		
Service Temperature Range	-49°F to 230°F (-45°C to 110°C)		
Shelf Life	2 years		
Storage Conditions	59°F to 72°F (15°C to 22°C); 50 - 55% Relative Humidity		

### **TECHNICAL PERFORMANCE**

Characteristic	Property	Result
Gloss	60° using BYK Gardner/Micro-TRI Gloss Test Method	100%
Durability	Scratch resistance - Using Hoffman Scratch Test	700
	Hardness - Using Test ASTM D3363-74	7H
Wearability	Abrasion resistance - Using Taber Abrasion/500 g-CS-10 Wheel	500+cycles
	Wear resistance - Using BYK Gardner Sled	5000+cycles



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# WipeErase® White

WiperErase® White has a writing surface that is built to last and includes a 10-year warranty guaranteeing its erasability properties. Be sure to follow these care and maintenance instructions to ensure your writing surface looks fresh and new for years to come.

### **Writing Surface**

- Use dry erase markers for any written text that you desire to be temporary and which can be wiped off easily with a dry, soft cloth.
- Use permanent markers for any writing or graph lines which you desire to be longer lasting and which can be removed with a solvent based cleaner.
- Press firmly when erasing using a circular motion.
- Periodic cleaning (as needed basis), rinse the entire writing surface with soapy water and then dry with a soft cloth.
- To remove any permanent marker ink, use a solvent such as acetone, diluted rubbing alcohol. You can also trace over any areas of permanent marker ink with a dry erase marker and dry erase as usual.

### **Erasers**

• Please remember to clean cloths/ erasers on a regular basis. A dirty cloth/eraser will leave ink residue on the writing surface. Microfiber cloths are preferred over felt erasers because they can be machine laundered making them easier to keep clean.

• Either clean or replace cloths/ erasers as they become dirty. A dirty felt eraser may be cleaned with rubbing alcohol, acetone or warm soapy water.

### **Markers**

• Use Low Odor Dry Erase markers from a reputable brand. It is best to store markers horizontally so that the felt tips do not dry out. Do not use markers with dried out tips, since they could potentially dent your writing surface.

#### Caution:

- WipeErase White is scratch resistant, but not scratch proof.
- Keep any sharp objects such as pens, pointers, metal magnets, rings/jewelry, knives, scrapers, etc. away from your writing surface.
- Do not drag magnets across your writing surface.
- Do not use felt erasers, scouring pads or other harsh cleaners on your writing surface.
- Do not use any abrasive material or fingernails to remove tape or stickers.

Please Note: Plasticizer migration from some PVC substrates could cause adhesive residue being left behind upon removal

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## **DRYTAC**

### ADHESIVE SCIENCE

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