Technical Data Sheet



Product Use

Wepaint is a write-erase paint that can be applied over smooth surfaces as easily as traditional paint. White paint gives traditional whiteboard like look. Clear, high-gloss finish will transform any color walls, doors, columns, and more into durable, long-lasting surfaces that wipe clean, resist common marks, and hold up to daily wear.

1 Technical Details

Chemistry Hybrid Sol-gel technology

Use Interior Only
Viscosity Ready to use
Flammability Non Flammable
Coverage As mentioned on Kit
Solvent Solvent less paint (<1%)

VOC <100 gm/litre Method of Application Roller, Brush

Pot life (After mixing) 1 hr

Drying Time1 hr Touch dry, Tack free 3 hoursRecoat TimeNo need. Single coat onlyThinningDo not thin or add any solventTemperature StabilityDry heat up to 140 degree

Shelf life (in container)

1 year in sealed can

Performance

- Use any standard whiteboard marker (not the permanent please) of any color for writing on WEpainted surface.
- Use a piece of cloth, duster, dry-erase cleaner, or wipes to erase

Warranty

 WEpaint is highly durable and resistant to most household wear n tear & chemical. Wepaint comes with 5 year warranty and guaranteed not to crack, peel, stain, yellow or fade with proper use and maintenance.

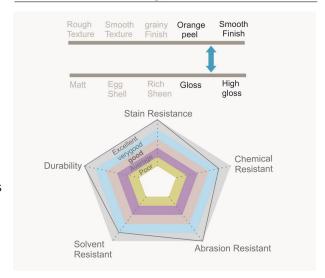
X Precaution

- For best results, the surface should be as smooth as possible.
- Do Wepaint application at temperatures between 15° C and 50° C and below 85% relative humidity.
- Do not tint Wepaint with any colorants
- Do not add/mix solvent/water
- Do not write with permanent marker

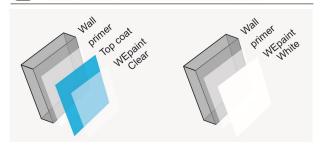
V Varients



Product Properties



Surface Recommendation



- WEpaint White is recommended on previously primed (white emulsion primer/oil based primer) or white base coat
- WEpaint clear is a top-caoat over egg shell, high sheen, gloss paint. Not on primer.

Health and Safety

- Kindly refer to the MSDS which gives detailed information on safety measures while handling the paint, which is available on request.
- Keep out of reach of children.
- Ensure good ventilation during application and drying.