

# WB Masking Paste

## Waterborne Stencil Protection

## PRODUCT DATA

Product Type: Waterborne Stencil Protection  
Product Codes: WBM000  
Product Colors: Off-White Cream  
Description: WB MASKING PASTE  
Effective Date: 23<sup>rd</sup> August 2018

### Product Description:

Ennis-Flint WB Masking Paste is a user friendly water miscible paste designed for application onto stencils or other painting equipment to enable easy cleanup of overspray and minor spills.

Ennis-Flint WB Masking Paste is a non-toxic easily applied paste which prevents other coatings such as WB paint, SB paint and some 2K paints from adhering strongly to metal or plastic stencils and surfaces. For best performance application via brush onto new clean surfaces prior to painting is recommended.

### Product Advantages:

- **Easy to use.** No need for precise coverage to function.
- **Easy application.** Can be applied via brush, roller or rags.
- **Safe to apply.** Contains no toxic materials, safe to handle, no fumes emitted.
- **Cost effective.** Greatly reduces time spend maintaining paint equipment and stencils.
- **Cleanup in water.** No additional cleaning products required.

### Packaging:

WB Masking Paste is supplied ready to apply via brush, roller or rag application in a 15L size. Other sizes available on request.

### Storage:

Shelf life of the unopened product is one year minimum from date of manufacture with proper storage and minimal agitation. Proper storage includes inside or covered, between above 5°C - 35°C and out of direct sunlight. Outside storage for short intervals is acceptable.

### Conditions for Application:

All surfaces should be cleaned prior to application for best performance. Please contact an Ennis-Flint representative for more information. When in doubt, always test cleaning performance in combination with desired paint before large scale application.

### Clean-Up:

Water can be used for thinning (if needed) and any cleanup.

### Coverage:

Coverage rates vary based on the type of paint being used over the top. Higher usage rates improve the ease of cleanup task.



### Physical Characteristics:

Density	1.37-1.43kg/L
Consistency	Thick paste
Drying Time	Remains wet
Appearance	Creamy Paste
VOC	nil
Weight Solids	76 - 80%
Volume Solids	68 - 72%

### Limitations:

- Product is non-drying so any spills need to be wiped up or cleaned up with water to prevent slip hazards.
- Do not thin more than 5% and then use immediately.
- Coated stencil may become slippery to handle if too much is applied.

It is recommended to perform own tests on any new paints to ensure performance with various formulations.

The product data offered herein is, to the best of our knowledge, true and accurate, but all recommendations are made without warranty, expressed or implied. Because the conditions of use are beyond our control, neither Ennis-Flint nor its agents shall be liable for any injury, loss or damage, direct or consequential, arising from the use or the inability to use the product described herein. As Ennis-Flint has neither control over the installation of product described herein nor control of the environmental factors the installed markings are subjected to, there is no guarantee as to the durability or the retroreflective properties of any marking system applied. No person is authorized to make any statement or recommendation not contained in the Product Data, and any such statement or recommendation, if made, shall not bind the Corporation. Further, nothing contained herein shall be construed as a recommendation to use any product in conflict with existing patents, and no license under the claims of any patent is either implied or granted.



AUS +61 2 9828 4275  
NZ +64 9 818 6410

enquiry@ennisflint.com

www.ennisflint.com

©2018 Ennis-Flint

All Rights Reserved