

# WB Kerbside

## Waterborne Kerbside Paint

## PRODUCT DATA

Product Type: Waterborne Kerbside Paint  
Product Codes: WBK100, WBK200  
Product Colors: White, Yellow  
Description: WB KERBSIDE WHITE  
WB KERBSIDE YELLOW  
Effective Date: 23<sup>rd</sup> August 2018



### Product Description:

Ennis-Flint WB Kerbside Paint is based on a proven exterior acrylic binder system and has been formulated to give excellent coverage, application feel and bright appearance.

Ennis-Flint WB Kerbside Paint is formulated as a self priming product for use directly onto bare concrete kerbs without the need for any additional primers.

### Product Advantages:

- **High brightness.** Improved day time and night time contrast.
- **Fast dry.** Minimizing early dirt pick up and downtime.
- **Easy to use.** Can be applied via airless spray, brush or roller.
- **Durable.** Colour stable and crack resistant on both asphalt and concrete pavement surfaces.
- **Easy recoat.** Able to be overcoated easily with WB products to freshen appearance and cover wheel marks to extend life.
- **Cleanup in water.** No additional cleaning products required.

### Packaging:

WB Kerbside Paint is supplied ready to apply via airless spray, brush or roller 15L pack sizes. Other sizes are available on request.

### Storage:

Keep cool in a dry covered protected area between 5°C – 35°C out of direct sunlight. Shelf life of unopened product is 12 months from date of manufacture with proper storage and minimal agitation.

### Conditions for Application:

All surfaces must be clean, dry and free from oil, grease, loose sand, aggregate and chipping/peeling existing striping. Any curing compounds used on new concrete must be mechanically removed prior to application.

Please contact an Ennis Flint representative for more information. Fresh concrete or asphalt should be allowed to age/cure 28 days prior to application for best performance. When in doubt, always test adhesion prior to application.

### Coverage:

4sqm/L for 80micron Dry Film (250micron Wet Film)  
Coverage rates can vary based on type of surface and texture.

### Physical Characteristics:

Density	1.30-1.40kg/L
pH	9.8-10.3
No-Pickup Time	<20mins
Appearance	Matt
VOC	<5g/L
Viscosity	85-95KU
Weight Solids (%)	50-54%
Volume Solids (%)	32-34%

### Limitations:

- Do not apply when rain is forecast within 4 hours.
- Do not apply when surface and/or ambient temperatures are below 10°C.
- Do not apply when temperatures are near or below the dew point.
- Do not apply if the surface is not dry.
- Do not apply if temperature expected to fall below freezing within 6 hours after application.

It is recommended to perform own application tests on any suspicious surfaces.

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