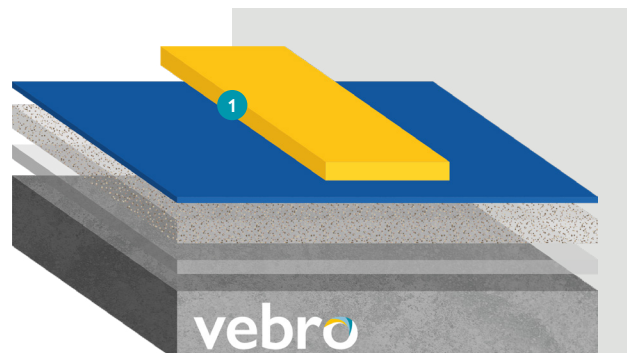


## vebrodeck PU Linemarker

100 – 200 µm per coat  
(thickness)

vebrodeck PU Linemarker is a pigmented, roller applied linemarker for use in conjunction with vebrodeck systems.

vebrodeck PU Linemarker is available in a wide range of standard and safety colours.



### 1 Linemarker

vebrodeck PU Linemarker

0.03 kg/m at 0.5 mm and

200.0 mm width

0.02 kg/m at 0.5 mm and

100.0 mm width

0.01 kg/m at 0.5 mm and 50.0

mm width

### Benefits



Easy to install  
roller application



Low dirt pick up



Used to regulate traffic  
movement and denote  
pedestrian zones



Special colours available  
on request

### Applications

- ✓ Car Park Bays
- ✓ Car Park Signage
- ✓ Driveways
- ✓ Directional Arrows



Light Grey



Mid Grey



Dark Grey



Red



Yellow



Green



Blue\*



Safety Yellow\*

Please note, the applied colours may differ from the examples shown., \*Colours marked with an asterisk will incur an additional supplement.  
To discuss colour fast options, or for colour cards and samples, please contact our Technical Services team – [technical@vebro polymers.com](mailto:technical@vebro polymers.com)

## Technical Profile

Performance Criteria	
Film Thickness	100 – 200 µm per coat
Application Temperature	15°C – 25°C
Working Time	approx. 40 minutes
Speed of Cure	approx. 12 hours

The typical physical properties given above are derived from testing in a controlled laboratory environment at 20°C. Results derived from testing field applied samples may vary dependent upon site conditions. The slip resistance figures given above are affected by application techniques and prevailing site conditions. Slip resistance can reduce over time due to poor maintenance, general wear or surface contaminants. Good housekeeping practices should be observed.

Installation of Vebro Polymers' products should be carried out by an applicator with documented quality assurance and experience.

All consumptions listed are calculated using Vebro Polymers' approved quartz sands and fillers, the use of other third party material may cause changes to both the consumptions listed and the system's technical performance. Detailed application instructions and advice can be provided on request through our Technical Services team

**vebrodeck** systems are suitable for application on cementitious substrates. These should be capable of bearing loads, free of cracks and voids as well as free from laitance, dust and other contamination according to the appropriate standards. Concrete must exhibit a pull off strength > 1.5 N/mm<sup>2</sup> and a residual moisture content < 4 % CM.

With higher residual moisture and on substrates with moisture from the backside special measures must be taken or a damp proof membrane must be installed. Substrate preparation e.g. grinding or shot blasting, sweeping and vacuum-cleaning is mandatory.

Vebro Polymers' systems and products are guaranteed against defective material and manufacture and are sold subject to its standard Terms and Conditions of Sale, copies of which can be obtained on request. For more information, please refer to individual product data sheets or contact our Technical Services team – [technical@vebro polymers.com](mailto:technical@vebro polymers.com)

All data values and suggested practises listed on system data sheets are approximate and for representation purposes only. In all instances, prior to installation a project-specific specification and / or professional advice should be sought.

Vebro Polymers accepts no responsibility for liability claims based on the suggested practises and data values listed on system data sheets. System Data Sheets are regularly updated and it is the user's responsibility to ensure they obtain the most recent version. The most recent versions can be found at [www.vebro polymers.com](http://www.vebro polymers.com)

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