

ROAD MARKING PAINTS

Water-Based Road Marking Paint

Water-based acrylic emulsion road marking paint. Evaluate the substrate, application equipment and working conditions together when selecting the system.

Packaging

25 kg

Colour availability

White and yellow ready; other colours made to order

Minimum order

1 tonne per colour

Application temperature

+5–40 °C

Relative humidity

Max. 85%; surface temperature at least 3 °C above the dew point

Consumption

0.480 kg/m² for 300 µm wet film; 0.960 kg/m² for 600 µm wet film

Use and selection

Water-based acrylic emulsion road marking paint. Evaluate the substrate, application equipment and working conditions together when selecting the system.

Before your project

Specify the substrate, existing coating and surface condition. Check preparation requirements and compatibility before application.

Share the area or line dimensions, intended use, application equipment and project specification, if available.

RAL 9016 · RAL 1023 · RAL 9017 · RAL 3020 · RAL 5015 · RAL 6001 · RAL 2004 · RAL 7040

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information !\[\]\(4186b6ce3a1c83eabb297c1bfd00309c_img.jpg\)](#)