Durable line marking technology

LINE MARKING SYSTEMS

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Wattyl Industrial Coatings line marking range has a long history of providing durable, high visibility line marking solutions across Australia, New Zealand and beyond. Products are developed and tested locally to ensure they meet the requirements of local authorities and are suitable for use across a variety of substrates and applications methods. Formulations are designed to provide high opacity, excellent durability, efficient transfer rates, excellent wear resistance and fast dry times ensuring speed and efficiency for the applicator but also many years of service for the asset owner.

Applications include:
- Roadmarking for highways, city streets, car parks, speed humps, disable parking marking, pedestrian crossings
- Airfields including runways, taxi-ing strips, aprons, hangar markings
- Safety marking for pedestrian walk ways, exclusion zones, shopping centres, warehouses and factories

Valspar’s dedicated team of Wattyl Industrial Coating specialists are available to assist you in choosing the correct coating system for your next project. To contact your local industrial specialist call Valspar on:
- Australia 132 101
- New Zealand 0800 735 551

The Valspar Corporation
The Valspar Corporation is a global leader in the paint and coatings industry. Since 1806, Valspar has been dedicated to bringing customers the latest innovations, the finest quality and the best customer service in the coatings industry. With more than 9,500 employees in over 25 countries, Valspar is in a truly unique position to supply customers with the coating solutions they need.

The Wattyl Brand
Wattyl is a highly regarded and well recognised brand in Australia and New Zealand. Its innovative, quality products meet the challenges associated with the harsh extremes of the local environment. Products are designed to provide optimum performance, improve efficiency and reduce operating costs. Valspar acquired the Wattyl Group in 2010, further strengthening the Wattyl brand by bringing expertise and experience from one of the largest global coatings companies.

Our Quality
Valspar is committed to quality in the design, production and delivery of its products and services. Valspar’s local operations are certified to ISO9001:2008, its laboratories are accredited by NATA and selected products have APAS approvals.

Rapidline
Rapidline is a high performance water-based line marking paint based on acrylic latex polymer technology for use where ever high visibility line marking is required.

The Rapidline polymer technology formulation provides outstanding service life as the coating has superior wear characteristics and excellent adhesion properties. The coating is highly flexible providing excellent adhesion to both the road surface and to glass beads. The addition of glass beads at the time of application further increases line visibility by providing retro-reflectivity.

White and yellow formulations are approved to APAS 0041/5 and conform to AS 4049.3. A black formulation is also available for blacking out redundant lines or to further increase the line contrast in critical locations. Rapidline is fast drying ensuring fast finishing, minimal down time of sections being painted and gains early resistance to wash out by rain. Rapidline is typically applied by high speed line application (up to 30km/hr) and can also be used with stencils. Small sections may be applied by brush or roller.

Rapidline is low odour, contains less than 10g/l VOC (volatile organic compounds), is non-flammable and is cleaned up with water, features that benefit both the applicator and the environment.

Centreline
Centreline is a quick drying, durable, solvent borne line marking paint suitable for use on roads and safety marking in high traffic areas.

The modified alkyd matrix formulation is formulated with hard wearing characteristics and is designed to allow high speed line application providing sharp well defined line edges.

The product is suitable for use with or without glass beads (for added visibility) and is available in white, yellow, red and black.

Airpave
Airpave is a water-based latex formulation developed with self-cleaning characteristics specifically required for marking airport runways and associated areas.

Airpave’s ability to erode at a controlled rate ensures that the film is self-cleaning and stays bright, providing maximum visibility at all times and prevents build up of the line on subsequent applications. The Airpave formulation is low VOC (≤15g/l) and non- flammable providing safety for the coating applicator with low environmental impact. Airpave is available in high opacity white, yellow and black formulations.

Always refer to the appropriate product technical data sheet and material safety data sheet prior to use and ensure that the product is suitable for your application.

1 National Association of Testing Authorities, Australia. 2 Australian Paint Approval Scheme; refer to the relevant product technical data sheet for approvals.

v1. 08/12