

# BASELINE

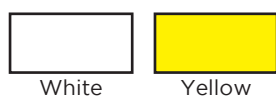
## SOLVENT BASED ACRYLIC LINE MARKING PAINT



BaseLine is a solvent based acrylic paint that can be used for a range of basic line marking applications in car parks, distribution centres and warehouses. It has a low odour which makes it ideal for internal spray applications and is toluene free, which means it is less harmful to the environment and safer for the user. BaseLine is designed for application through an airless spray machine and is easy to set up at the desired line width with sharp edge definition. It is available in white and yellow, supplied in 25kg tins.

### FEATURES:

- Toluene free
- Low odour
- Sharp edge definition
- Easy to spray



### BENEFITS:

- Safe for the environment and user
- Ideal for internal applications
- Neat finished look
- Quick set up



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## PREPARATION:

The application surface should be sound and clean, free from grease, oil, rust, scale, dirt, or any other soiling that might affect adhesion or performance. In any case, but especially in the case of overcoating existing line markings, it is further recommended that test areas be coated to ensure good adhesion and/or compatibility with the substrate.

Asphalt - weathered - it is recommended that asphalt and other similar surfaces be allowed to thoroughly harden for up to 6 months before painting. Test trials should be carried out in the first instance on a small area.

Concrete and other cementitious surfaces - including powerfloat, tamped or brushed concrete, monoblocks and pavers. Ensure surface is sound, clean and free from laitance - we recommend a preparation method suitable for the specific location and surface is carried out before application of product, to ensure surface is properly prepared back to clean and sound substrate. Examples of preparation methods that may be suitable are captive shot blasting, diamond grinding, scabbling or planing. It is critical that utmost attention is paid to cleanliness and good workmanship, whatever preparation method is used, as the presence of any loose material, dust, soiling or previous coatings are likely to reduce adhesion of new coatings. New concrete should be left to harden before coating, as the curing process and residual moisture content can lead to product delamination if coated too early.

### PRIMERS:

Asphalt and tarmacadam - no primer required

Concrete, pavers and monoblocks - use **Spectrum UniPrime X250**

Power floated concrete - use **Spectrum UniPrime X351**

## MIXING:

Stir thoroughly before use. Thinning: This product is supplied ready to use and need not be thinned. If thinning is required, **Spectrum SF Thinners X290** may be used, up to 3% by volume.

## APPLICATION:

We recommend the use of airless spray equipment for best finish; if applying with roller or brush, product may need to be thinned with **Spectrum SF Thinners X290** to retard drying times and reduce premature hardening on roller or brush. If a sealer is required, use **Spectrum ClearSeal X260**.

If retro-reflectivity is required, broadcast reflective beads or bead/grain mix onto lines immediately after laying and before curing commences. We recommend the use of machine-fitted pressurised bead dispensers for best results, as they provide an even distribution and controlled dispense rates.

Do not apply when the air or surface temperature is below 5°C or less than 3°C above dew point, or if this is likely to occur during the curing period. Do not apply when there is rain, mist, fog, or snow imminent; when humidity is high or the surface is wet with condensation or likely to be during the drying period.

## CURING:

TOUCH DRY	TRAFFIC TIME	FULL CURE
10 minutes	40 minutes	1 hour
Technical data @ 15°C and 65% relative humidity		

## TECHNICAL:

TYPICAL COVERAGE	m <sup>2</sup> per kg	g/m <sup>2</sup>	100mm line per kit
	1.6m <sup>2</sup>	620g	400m
FILM THICKNESS			
WFT (µm)	350		
DFT (µm)	270		
VOC LEVEL			
White	420g/ltr		
Yellow	435g/ltr		

## AFTERCARE AND MAINTENANCE:

Use **Spectrum UltraClean X792** to clean uncured BaseLine from tools and equipment.

## STORAGE AND PACKAGING:

### STORAGE CONDITIONS:

Storage area should be dry, protected from direct sunlight and extremes of temperature - i.e. between 5 & 20°C. If product is stored for more than 30 days, full and thorough mechanical mixing will be required before using.

### SHELF LIFE:

12 months when stored under cover, in original unopened containers, in accordance with Storage Condition guidelines listed above.

### SIZES AVAILABLE:

Supplied in 25kg tins.

## HEALTH AND SAFETY:

Avoid inhalation of vapours and contact with skin and eyes. Wear suitable protective clothing, gloves and eye/face protection. Take additional care when spraying under high pressure. Familiarise yourself with the material safety data sheets before using this product. If you need a copy please call our technical team on **023 9220 0606**.

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