Technical Data



Performance you can trust

EASYLINE® EDGE AQUA

Part Codeg: 47050, 47051, 47056 Pack Size: 750ml aerosol



No of Pages 03 Issue No Date 8- 15, 19/8 ELEATD Ref

Description

EASYLINE EDGE AQUA is a fast drying, hard-wearing matt finish aerosol line marking paint. It has been developed using Water Enhanced Technology for improved health, safety & environmental credentials 🛱 & a * ÞÙØÁÜGÁs&&'^åãsæáj}} ÈÁ

EASYLINE EDGE AQUA has been designed to be used with the EASYLINE EDGE Applicator (Part Code 47010) or EASYLINE hand held applicator (Part Code 46013).

Features

- **NSF R2 accredited**
- Water Enhanced Technology Reducing irritant vapours
- Aromatic solvent free formula Reducing odour and improving user safety
- Minimal environmental impact Non-toxic and non harmful to the environment or aquatic life
- Superior wear resistance compared to other line marking products - Lasts up to 2 years
- Fast drying time Touch dry in 10 minutes & ready for light traffic in 30 minutes
- High definition line edges providing a professional finish
- Excellent covering power Single coat application





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ROCOL House, Swillington, Leeds LS26 8BS Registered Company No. 559693 VAT No. 742 0531 67 Registered Office: Admiral House, St Leonard's Road, Windsor, Berkshire SL4 3BL









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Technical Data (Typical) Dufh7 cXYg. Colour: BG: 'FY[]gfUficb'Bi a VYf'	(+\$) \$ \((+\$) \% \((+\$) * \) White \(Yellow \) Black \(\% * () * \) \(\% * () * \)
Drying Times (20°C) Touch Dry: Surface Dry: Through Dry: Hard Dry: Vehicular Traffic:	10 minutes 30 minutes 70 minutes ~ 4 hours Overnight
No Pick-Up Time: ASTM D711 (Representative of Light Traffic)	30 minutes
Taber Abrasion Wear Index: (White) - ASTM 4060 7 days:	82 (Lower scores are better)
Shelf Life:	2 years
Maximum Chemical Resistance:	7 days
Cross Hatch Adhesion: BS3900: Part 6 : 1974	Very good/excellent
Flexibility: (Conical Mandrel)	Excellent
Solvent Resistance: (After 7 Days)	Resistant to most general chemicals for example: Detergents, Petrol, Diesel and Oil
Application Temperature:	10-30°C

Surface Preparation

All surfaces should be clean, dry and dust free before application.

Any surfaces covered in heavy grime/grease should be cleaned with ROCOL® Heavy Duty Cleaner (P/C 34014), thoroughly washed down with water after use and allowed to dry.

Concrete

The surface should be cleaned thoroughly before use. On new or smooth concrete treatment with an acid etch solution is recommended prior to application of EASYLINE® EDGE AQUA.

Asphalt / Tarmac

Asphalt should be free from dust, dirt and grease etc. If necessary, the surface should be cleaned by pressure washing and allowing the asphalt to dry thoroughly before application of EASYLINE® EDGE AQUA.

On new tarmac, paint a first line quickly to give only a light coverage. When this line has dried sufficiently (approximately one hour) re-apply Easyline® on top of the first line.

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Coverage per Can

Line Width50mm75mm100mmTypical CoverageUp to 100mUp to 65mUp to 45m

(Rough, porous surfaces will reduce coverage rate)

Before Application

Ensure that there will be no possibility of food contact during the application process. When applying EASYLINE EDGE Aqua, unprotected food/drink products could be tainted and should be removed from the work area.

For optimum performance, EASYLINE EDGE Aqua should be at a temperature of 15-25°C before use.

Shake the can until the agitator balls start to rattle, then continue shaking for at least one minute to ensure the paint is homogeneous and there is no settlement.

Whilst pointing the can away from eyes and face, place on a nozzle ensuring that all orifices are free of paint build up. If any orifice is blocked, discard the nozzle. Do not try to remove paint with a pin or other such instrument, as this is likely to damage the actuator and it will not be possible to produce good quality lines.

Choose the required Button

For line marking with the EASYLINE® Edge Applicator use the yellow button.

For spotmarking or stencilling with the Hand held applicator use the white button

After Use

Always remove the can from the applicator. With the can in an upright position depress the actuator for 3-5 seconds to clear any paint residue.

Always store cans of EASYLINE® EDGE AQUA on their side securely in a cool place away from sources of ignition. Do not store in direct sunlight.

After use of each can, remove masking plates from the applicator and clean.

Drying times

Drying times are dependent on the surface and air temperatures, during and after application. For fast drying times, temperatures should be above 10 °C.

Removing Easyline® Paints

If for any reason you want to remove EASYLINE® EDGE AQUA paint (for example if a line has been painted in the wrong place) use a proprietary paint stripper and follow the directions on the can. On porous surfaces more than one application of paint stripper may be required.

Warning

EASYLINE® EDGE AQUA is a pressurised container. Protect from sunlight and do not expose to temperatures exceeding 50°C. Do not spray onto naked flame or any incandescent material. Do not pierce or burn after use.

Health & Safety

Refer to Safety Data Sheet before use. If further copies are required or for further information, please contact ROCOL® at the address below:

Safety Data Sheets – Safety data sheets are available for download from our website www.rocol.com or may be obtained from your usual ROCOL® contact.

Disclaimer: The information in this publication is based on our experience and reports from customers. There are many factors outside our control or knowledge which may affect the use and performance of our products, for this reason it is given without responsibility.

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