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Global Head Office: New Guard Coatings Ltd, Sandbeck Way, Wetherby, Leeds, LS22 7DN













www.newguardcoatings.com

'A Global Reputation to Protect'

Guard Chlor Rubber Line Marking Paint

Description: A chlorinated rubber based road lining paint.

Uses: As a line marking paint principally for concrete surfaces.

| Pack Sizes: | Colours: | Thinner: |
|-------------|--------------------------------|------------------------|
| 5 Litre | Yellow (08 E 51) & White. | Guard Standard Thinner |
| | Others available upon request. | |

Theoretical $7m^2$ per litre **Volume Solids:** 36% (+/-2%)

Spreading Rate:

Dry Film Thickness: 50μm **Wet Film Thickness:** 140μm

(DFT) (WFT)

Flash Point: 22° C – 32° C **VOC Content:** 548 (grams per

litre)

Surface Preparation:

Ensure surfaces are clean, dry and free from grease and other contamination before coating. Thoroughly degrease and where applicable, abrade to remove rust and promote good adhesion of the coating. Complex structures may be more effectively cleaned by detergent pressure washing or steam cleaning.

Mixing Instructions:

It is essential that the material is thoroughly mixed before use.

Application:

| Brush | Roller | Airless Spray | Conventional Spray |
|------------------------------------|------------------------------------|---------------|--------------------|
| \boxtimes | \boxtimes | | |
| If required product may be thinned | If required product may be thinned | N/A | N/A |

In order to achieve the recommended dft, additional coats may be required depending on the equipment used, spraying techniques and substrate profile.

Drying Times:

Please note drying times are based on temperature at 20°C.

Touch Dry: Recoatable: Hard Dry: 30-40 minutes N/A 3-4 Hours

Storage: Keep material in containers and use within 12 months of delivery. Materials not

used should be resealed. Store in a cool, dry place and at temperatures no

lower than 10°C.

Precautions: Materials are both hazardous and flammable and therefore precaution

measures should be taken and appropriate P.P.E worn in accordance with the

Material Safety Data Sheets and regulations.

Health & Safety: Please view the product Health & Safety Sheet for information in relation to

hazardous identification, first aid measures, fire fighting, accidental release, handling, exposure control, personal protective equipment (P.P.E), disposal and

regulatory information.

Additional Info: The above information should be used as a guide only and is not a guarantee

or warranty. New Guard Coatings and our supply partners have provided this information in good faith and is to the best of our knowledge correct at the time of print. 'Guard' is a brand owned by New Guard Coatings Ltd, but this

does not imply the manufacture of such product.

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Last Review:

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