

FLOORCOTE RUBBERISED FINISH

PRODUCT DESCRIPTION

Chlorinated rubber floor coating with high chemical resistance, giving maximum intercoat adhesion and low moisture permeability. Resists acids, alkalines, oxidants and chemicals. Resistant to high humidity, water and aggressive exposure conditions.

USES

Ideal for farm buildings, abattoirs, pickling and plating areas, chemical environments and general factory areas requiring good floor grip.

TECHNICAL PROPERTIES

Colour	10 colours plus specials		
Finish	Subdued Gloss		
Curing Agent	n/a		
Mix Ratio	n/a		
Specific Gravity	1.06		
Volume Solids	35%		
Recommended Film Thickness	85µm WFT / 30µm DFT		
Theoretical Spreading Rate	12 m ² /litre		
Application Method	Brush, Roller		
Flash Point	23°C		
VOC	565 g/litre		
Drying Times	10°C	20°C	30°C
Touch Dry	2 ½ hours	1 hour	45 minutes
Hard Dry	5 hours	3 hours	2 hours
Minimum Overcoat	8 hours	6 hours	4 hours
Maximum Overcoat	Indefinite	Indefinite	Indefinite
In Service Time	12 hours	12 hours	12 hours

CERTIFICATION/APPROVALS

RECOMMENDED SYSTEMS

Floorcote Epoxy Sealer, Floorcote Etch Treatment, Floorcote Degreaser

SURFACE PREPARATION

Ensure surfaces are clean, dry and free from dirt, grease and other contamination.

On concrete, if well aged, thin first coat with 15% Thinner No.4

New concrete should be left at least 3 months before painting, then a moisture check carried out to ensure this lies within acceptable limits.

On previously painted surfaces, test a small area before full painting.

Damp and unsound surfaces should be sealed with Floorcote Epoxy Sealer before applying paint.

Power floated concrete or granolithic surfaces should be 'opened' with Floorcote Etch Treatment.

Floorcote Degreaser is recommended for heavy dirt and grease contamination.

PRODUCT APPLICATION

Mixing

Stir thoroughly before use.

Thinners

Thinner No.4

Brush

Thin first coat with 15% Thinner No.4 and work well into surface. Apply a full second coat. If previously sealed with Floorcote Epoxy Sealer, apply two full coats. On previously painted surfaces, which ideally should be CR type, one full coat is usually sufficient to give full cover and even-ness.

Roller

Thin first coat with 15% Thinner No.4 and work well into surface. Apply a full second coat. If previously sealed with Floorcote Epoxy Sealer, apply two full coats. On previously painted surfaces, which ideally should be CR type, one full coat is usually sufficient to give full cover and even-ness.

Conventional Spray

Airless Spray

Air Assisted Airless Spray

Cleaner

Thinner No.4

Cleanup Considerations

All equipment should be cleaned immediately after use with Thinner No.4

It is advisable that equipment should be cleaned/flushed during the course of application, the frequency of which will depend on the volume of material used and timescale over which applied.

Ensure all waste materials (including packaging) are disposed of in accordance with local regulations.

HEALTH, SAFETY & ENVIRONMENTAL

This product must be used in accordance with the Material Safety Data Sheet supplied by Spencer Coatings Limited.

The user must observe local health, safety and environmental regulations when using this product.

Consult Spencer Coatings Limited if there are any concerns over the suitability of this product.

PACK SIZES

5 litre.

PACK WEIGHTS

5 litre: 5.3Kg.

STORAGE CONDITIONS

Store away from extremes of temperature.

LIMITATIONS

Do not apply below 5°C as drying will be affected.

Ensure adequate ventilation and drying conditions prevail.

Application onto old alkyd paint or spirit paint is considered unwise unless thoroughly tested.

DISCLAIMER

The information given in these specifications and technical advice - whether verbal, or in writing or by way of trials is for guidance only and is given in good faith, but without warranty. This also applies where proprietary rights or third parties are involved. Any person using Spencer products without first making further enquiries as to the suitability of the products for the intended purpose and testing the products to assess their fitness for the purpose does so at their own risk. The application, use and processing of the products are beyond our control and are therefore your own responsibility, and we can accept no liability for the performance of the products arising out of such use, beyond the value of the goods delivered by us. The information contained in these data sheets is liable to modification from time to time in the light of experience and our policy of continuous development.

It is the user's responsibility to ensure that this sheet is current prior to using the product.