

CS930

EPOXY DUSTPROOFER



KEY BENEFITS SUMMARY

- Solvent free
- Hygienic
- Good adhesion to most substrates

PRODUCT INFORMATION

Description

CS930 is a hard wearing, hygienic, attractive, and solvent free water dispersed epoxy floor coating. Good adhesion to most clean and dry substrates. Excellent chemical and wear resistance.

Usage / Purpose

Factories, warehouses, chemical plants, electronic, pharmaceutical, engineering and food production premises. CS930 can also be used as a primer under CS900 Epoxy Coating

Colour

Medium Grey

Packaging

10 kg (2 component kit)

Availability

Direct from tremco illbruck (see back of leaflet for address and telephone details).

Standards

All aspects of the installation must be in accordance with the requirements of BS 8204, BS 8203 (Installation of Resilient floorcoverings) or BS 5325 (Installation of Textile floorcoverings) and supplementary specifications.

Preparation

- Subfloor preparation is highly important with products of this nature.
- The surface should be free of oil and grease. Weak material or laitence should be removed prior to application of the product. Highly polished surfaces e.g. powerfloated concrete, marble and terrazzo tiles should be mechanically textured.

- The floor should then be either vacuumed or swept clean. Sound, stable floor construction is essential.

Mixing

- Mix the two liquid components of the CS930 using a slow speed drill and stirrer attachment, spatula or other square edged implement.
- Mix full kits only - do not attempt to split packs.

IMPORTANT: Mixed sealer should not be left in the tin as exothermic action will produce flash set in 15 to 20 minutes.

Application

- Apply by brush or medium pile fluff-free roller, paying particular attention to edge and joint details.
- Allow CS930 to cure for at least 24 hours before allowing full traffic. The floor should be left for 3 to 5 days in order to achieve full chemical and traffic resistance.
- One or two coats may be suitable depending on the application. If in doubt always specify two coats.
- The minimum application temperature is 5 °C although please note that curing times will be significantly extended. Under certain drying conditions below 10 °C there is a risk of blooming.

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Health & Safety Precautions

Safety data sheets must be read and understood before use.

Technical Service

tremco illbruck has a team of experienced Technical Sales Representatives who provide assistance in the selection and specification of products. For more detailed information, service and advice, please call Customer Services on 01942 251400.

Guarantee / Warranty

tremco illbruck products are manufactured to rigid standards of quality. Any product which has been applied (a) in accordance with tremco illbruck written instructions and (b) in any application recommended by tremco illbruck, but which is proved to be defective, will be replaced free of charge.

No liability can be accepted for the information provided in this leaflet although it is published in good faith and believed to be correct.

tremco illbruck Limited reserves the right to alter product specifications without prior notice, in line with Company policy of continuous development and improvement.

TECHNICAL DATA

| PROPERTY | RESULT (Typical Values) |
|--------------------------|---|
| Composition | Water dispersed epoxy |
| Cure Time - Foot Traffic | After overnight cure at 15 °C or above |
| Cure Time - Full Traffic | 24 - 48 hours depending on temperature |
| Full Cure Time | Full cure & water resistance over 7 days at minimum & constant 15 °C Water not to lie on the surface for at least 7 days Avoid washing for 7 days |
| Coverage | Approximately 7 to 8 m ² per kg depending on the porosity of the substrate |
| Storage | Store in shaded dry conditions between +5°C and +25°C |
| Shelf Life | 12 months when stored as recommended in original unopened containers |



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