

CCS GALAXY FLAKE FLOORING

5 | SYSTEM IND

March 2022

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For ultimate protection of industrial and workshop floors

TRIPLEKOTE (PRE-TINTED)



FLAKE



CCS FLAKEKOTE 100S

DESCRIPTION

A CCS Galaxy Industrial Flooring System is completely versatile, extremely cost-effective and provides the ultimate in protection of industrial and workshop floors.

BENEFITS

- **Durable** – resinous flooring provides superior chemical and abrasion resistance
- **Decorative** – enhance the environment with custom colours to complement any space
- **Economical** – a cost effective option when compared to pre-engineered flooring
- **Safe** – resinous flooring provides a textured surface that increases slip resistance
- **Monolithic** – resinous provides a wall to wall seamless surface that won't collect dirt, moisture or germs
- **Low Sound** – the seamless and flexible surface of resinous flooring deadens the noise of foot traffic and carts
- **Renewable** – a resinous flooring system can be rejuvenated after years of use by sanding and resealing the surface

USES

A CCS Galaxy Flooring System is an ideal choice for any project where low upkeep, hardwearing and long-lasting are the essential benchmarks. It is an extremely sensible and practical option offering a low life cycle cost.

- Garages and workshops
- Warehouses and sheds
- Laboratories and work rooms

PACKAGING

Primer/Sealer

- CCS Ultra Epoxy Primer/Sealer WB (10 litre kit)

Base Coat

- CCS Defend XT Industrial Epoxy (15 litre kit)

Final Coat

- CCS Defend XT Industrial Epoxy (15 litre kit)

PREPARATION

All surfaces to be treated should be structurally sound and all previous coatings, adhesives, efflorescence or laitance should be removed by mechanical grinding or abrasive blast cleaning, high pressure water blasting, mechanical scrubbing or other suitable methods to ensure that the surface is open. All surfaces should be thoroughly dry and clean from all dirt, grease, oil, or other surface contaminants before commencing the application process.

Holes, non-structural cracks and other surface deformities should be repaired with the CCS Epoxy Repair Kit. New concrete floors should be at least 28 days old before applying the CCS Galaxy Flooring System.

APPLICATION

Primer/Sealer Coat

Apply one coat of CCS Ultra Epoxy WB Primer/Sealer in accordance with the relevant Technical Data Sheets.

Base Coat

Apply one coat of CCS Defend XT Industrial Epoxy in accordance with the relevant Technical Data Sheets.

Final Protective Coat

Apply one coat of CCS Defend XT Industrial Epoxy in accordance with the relevant Technical Data Sheets. Allow to dry for 72 hours before subjecting to pedestrian traffic and 7 days before vehicular traffic.

USER RESPONSIBILITY-PRODUCT SELECTION AND COMPATIBILITY

CCS warrant that their manufactured product is free from defects as well as being suitable for the purpose for which it is intended as long as it has been used and applied in accordance with the most current Technical Data Sheet from CCS.

In practice, differences in materials, substrates and actual site conditions require an assessment of product suitability for the intended purpose.

The user is responsible for checking the suitability of products for their intended purpose.

Further, combinations of products that form a total system are often required to service particular applications. Due to the multitude of products available to service an application, only products from the CCS system of products must be used in combination with this product to ensure it will be suitable for the purpose for which it is intended.

The product must also not be mixed or used in combination with any other product which is not a product supplied by CCS

For further information consult the Safety Data Sheet and read the product label carefully before use.

Safety Data Sheets are available from

www.concretecoloursystems.com.au or by calling 1800 077 744.

Please note: This is a guide only and not a guarantee of chemical resistance. Please contact our office for further information on individual application requirements.