

CCS UNIVERSAL TINT

DESCRIPTION

CCS Universal Tint is a stir-in universal colour concentrate for addition to a wide range of solvent based, solvent-free and water based sealing and priming products including:

- CCS Armourthane
- CCS Armourguard SP
- CCS Decrathane Gloss or Satin
- CCS Rapid Floor Polyaspartic Sealer
- CCS Ultra Epoxy HB
- CCS Ultra Epoxy WB Primer/Sealer

FEATURES AND BENEFITS

- One tint for six different coatings
- Non-hazardous – no flammable solvent present
- Australian Standard Colours – White N14, Black N61, Light Grey N35
- Low settling formula
- Made from highest quality lightfast pigments
- Highly concentrated
- Superior colour strength for improved opacity
- Easy field blending & application

TINT ADDITION RATES

The table below indicates the amount of CCS Universal Tint required for each product.

Coating	Part A litres	Part B litres	CCS Universal Tint	% total made up product
CCS Armourthane	15	5	2 litres	10%
CCS Armourguard SP	20		2 litres	10%
CCS Decrathane	16	4	2 litres	10%
CCS Duratrac HB Epoxy	10	5	750 ml	5%
CCS Rapid Floor Polyaspartic Sealer	8	8	800 ml	5%
CCS Ultra Epoxy HB	6.5	2.5	450 ml	5%
CCS Ultra Epoxy WB Primer/Sealer	6.7	3.3	1 litre	10%

CAUTION

Where possible it is recommended that users should mix colour for an entire job in one batch particularly where multiple batches will be used to complete the job.

PACKAGING

CCS Universal Tint is packaged in 1 litre containers.

CLEAN UP

Wash all equipment thoroughly in water and detergent after use including spraying water through spray gun and hoses.

MIXING

Open CCS Universal Tint container and stir thoroughly to ensure colour is uniform and pourable. Add the appropriate volume of CCS Universal Tint slowly to single pack product or Part A of a two pack system and mix thoroughly. Machine mixing is recommended but take care to not aerate heavily. Mixed coating should be allowed to stand for 10–15 minutes to de-aerate before use or addition of Part B hardeners.

COLOUR ACCURACY

The perceived colour accuracy of any applied system is subject to a number of variables. These variables include but are not limited to substrate porosity and colour, application method and film weight. In addition there are differences between coating types in terms of colour, gloss and penetration.

STORAGE

CCS Universal Tint should be kept in a dry cool location. The shelf life of the product in an unopened original container is 24 months.

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.

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.

PLEASE NOTE

The information given in this data sheet is based on our current knowledge of the product when properly stored, handled and applied. We cannot guarantee that the product will be suitable, effective or safe when used for any purpose other than its stated uses.

To the extent that it is lawful, we exclude warranties implied by law and limit our liability to the cost of replacing the product. We accept no responsibility for loss or injury caused by improper use, inadequate preparation, inexperienced or negligent application, or ordinary wear and tear.

Service or advice given by our staff should not amount to responsibility for the project - since the owner, or their contractor (and not River Sands), is responsible for procedures relating to the application of the product.



CONCRETE
COLOUR
SYSTEMS

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