

# Colourseal Tint

## COLOURSEALER APPLICATION PART B

### Description:

Colourcrete Colourtint for Colourcrete Colourseal Base. As part of a two-part tinteable acrylic sealer. Sealer Tint is formulated 1 litre part B colouring which is mixed into Part A 18L Colourcrete Colourseal Base to provide a range of coloured sealers. It is used to protect coloured coatings, recolour, or refresh most exterior concrete surfaces.

### Advantages:

- Available is a wide range of colours.
- All colours pre-packaged for correct dosage.
- Ease of application.
- Fast drying.

### Typical Applications:

- Most exterior Concrete Surfaces.
- Pigmented Decorative Concrete.
- Stencil and Stamped Concrete.

### Properties:

- Shelf life: 2 years when stored in cool, dry conditions.
- 40% - 70% solids by weight depending on colour.
- Clean up with Colourcrete Xylene Solvent.
- Xylene 30%, Ethylbenzene 5%, light aromatic 10%.
- Very good resistance to UV light.

### Limitations:

- Not for use with any other sealers.
- Not for use with water-based sealers.
- Possible colour variations when using different batch number.
- Not for use on dusting or soft concrete surface.
- Colourcrete Colourseal System is not recommended for concrete less than 25 days old.

### Estimating Data / Coverage:

Refer to Colourcrete Base TDS.

### Dosage:

1 litre of Colourcrete Sealer Tint Part B: 18 litres of Colourcrete Colourseal Base Part A.

### Application:

Ensure all safety data sheets are read before use. Shake well before use ensuring all pigment is loosened in tin. Pour the contents of the 1 litre container of Colourcrete Sealer Tint Part B into the 18-litre pail of Colourcrete Colourseal Base Part A and stir for 3 minutes until a consistent uniform colour is achieved. Prior to sealing, the surface area must be free from dirt, dust, oil, grease and paint or other coatings which are pre-existing on the surface. Colourcrete Colour Sealer System is not recommended for on concrete less than 25 days old. Acid washing concrete is recommended to allow good penetration. Acid washing should only be used to treat the surface area when used in accordance with the instructions and data sheets of the Acid supplier. Do not use an electrical stirrer for mixing as Sealer Tint is flammable. For resealing, first ensure compatibility of the surface to be coated, or try in an inconspicuous area. Clean up with Colourcrete Xylene Solvent. For application of sealer refer to Colourcrete Colourseal Base TDS.

### Clean-up:

Wash all equipment with *Colourcrete Xylene Solvent*.

### Appearance:

Coloured liquid with pungent smell.

### Storage:

Store in a bonded area or an approved flammable liquids package. Store away from direct heat in dry, cool conditions. For further information contact us for a MSDS or scan the QR code to be directed to our website.

### Packaging:

Paint Tin Can: 1 Litre.  
Weight: 1.2KG – 2.2KG depending on colour.

### Disposal:

Do not allow material to enter drains or other watercourses. Absorb spills with sand or other inherent material. Dispose of contents/container in accordance with local regulations.

### Warranty:

This product should only be used in conjunction with Colourcrete Colourseal Base. Oriem cannot guarantee that it is suitable, effective, or safe when it is used for any other purpose or in any other way than its intended use.

### Safety Precautions and First Aid:

Highly flammable – Please refer to Safety Data Sheet (SDS). Dispose of contents/empty container according to regional regulations. Do not empty into drains. Harmful if swallowed. Irritating to skin and eyes. It is always recommended to use safety gloves, safety goggles, protective clothing and the correct breathing apparatus when using Sealer Tint and Acrylic Sealers. Keep out of reach of children. Avoid contact with eyes and skin. Avoid breathing vapours. Use only in a well-ventilated area or provide mechanical ventilation. If swallowed, do not induce vomiting, drink liberal amounts of water. In case of eye contact, rinse with plenty of water and seek medical advice. If contact with skin occurs, wash with plenty of water and if required seek medical advice. If inhaled, move immediately to fresh air and if required seek medical advice. If poisoning occurs, contact doctor or for immediate advice contact the [Poisons Information Centre of Australia 131 126](http://www.poisonsinformationcentre.gov.au).

### Please Note:

The information given in this data sheet is based on our current knowledge of the product when stored properly, handled, and applied. We cannot guarantee that the product will be suitable, effective, or safe when used for any other purpose other than its stated uses. To the extent that 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 of their contractor (not their supplier) is responsible for procedures relating to the application of the product. This product is supplied by Oriem Pty Ltd.

