

Intatone Colour Stain

Finishing colour stain for use with resurfacing system

USES

Intatone Colour Stain is used within the resurfacing system as a secondary colour stain.

ADVANTAGES

- Can be applied in many ways to provide a wide range of effects
- All colours can be intermixed

DESCRIPTION

Intatone Colour Stain is a coloured liquid with a low odour and medium viscosity. The standard colours in the range are: red, brown, black, blue, green, white, marigold and yellow.

These can be blended to make various tones and shades. The colour dries shades deeper than when originally applied, it is therefore advisable to do a test sample first. Sealing also deepens the shade. It is recommended to keep a record of the formula for each colour created.

PROPERTIES

Solids (PBW):	38% +/- 1%
Thinning:	water
Viscosity:	3 - 3.5p
pH:	8.5 - 9.0
Water Resistance:	very water resistant
Solvent Resistance:	can be softened with some solvents
MFFT:	7°C

APPLICATION INSTRUCTIONS

Shake bottle to ensure mix is homogenous. Then use colours singularly or mixed to give required colour. Dilute with water to give the chosen intensity.

Intatone Colour Stain can be applied in many ways. Common methods are flood and squeegee, roller application, pad, sponge, spray and brush.

LIMITATIONS

- Always allow the preceding coats to dry before additional application, otherwise smudging will occur.

PACKAGING

Intatone Colour Stain: 1 litre bottle with graduations

COVERAGE

Can be diluted up to 1 part to 20 parts water, depending on the colour intensity required. Area covered depends on texture. Generally 1 litre of final mix covers 8 square metres.

SHELF LIFE

24 months, if kept in unopened container and stored in cool, dry conditions. After this time, the product should be checked for its suitability for use.

STORAGE

Ensure containers are sealed and store in cool, dry conditions. Do not store below 0°C.



PARCHEM				DECORATIVE
TECHNICAL DATA SHEET	AUGUST 2010			
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ADDITIONAL INFORMATION

Parchem provides a wide range of complementary products which include:

- Decorative concrete solutions including stamped and stencilled patterned concrete
- ColourThru concrete oxides
- Concrete resurfacing products
- Sealer and sealer accessories
- Concrete and soil compaction products
- Concrete power equipment and vibrators
- Concrete hand and power finishing products
- Surface preparation equipment including grinding and polishing machines and accessories
- Concrete repair, grouts and anchors
- Waterproofing and adhesives
- Industrial flooring systems
- Engineering and architectural coatings
- Jointing systems and waterstops

For further information on any of the above, please consult with your local Parchem sales office.

IMPORTANT NOTICE

A Material Safety Data Sheet (MSDS) and Technical Data Sheet (TDS) are available from the Parchem website or upon request from the nearest Parchem sales office. Read the MSDS and TDS carefully prior to use as application or performance data may change from time to time. In emergency, contact any Poisons Information Centre (phone 13 11 26 within Australia) or a doctor for advice.

PRODUCT DISCLAIMER

This Technical Data Sheet (TDS) summarises our best knowledge of the product, including how to use and apply the product based on the information available at the time. You should read this TDS carefully and consider the information in the context of how the product will be used, including in conjunction with any other product and the type of surfaces to, and the manner in which, the product will be applied. Our responsibility for products sold is subject to our standard terms and conditions of sale. Parchem does not accept any liability either directly or indirectly for any losses suffered in connection with the use or application of the product whether or not in accordance with any advice, specification, recommendation or information given by it.