

Brick & Masonry Tinting Services

Transform the look of bricks



Easy to Use • Instant Effect • Permanent Results
Water Permeable • All colours available



IMPERIAL
handmade bricks

IN
PARTNERSHIP
WITH



Key Benefits

Breathable

The only fully breathable brick tint on the market, the tints do not seal the face of the brickwork which is vital to avoid frost damage caused by trapped moisture

Permanent Solution

Providing tinting products are applied in accordance with the manufacturer guidance, brick tinting offers a permanent finish which will weather naturally

Bespoke Colour Correction

The colour of masonry can be altered with coloured brick dyes, any colour can be replicated

Safe to Use

Weathering tints contain only water based silicate and mineral pigments

Economical Colour Correction

Avoid expensive rebuilding or repointing

Tinting Services

- Brick Tinting
- Mortar Tinting
- Roof Tile Tinting
- Stone Tinting
- Colour Correction
- Contracting Service Available
- FREE Technical Advice



Did you know



Bespoke coloured tints are made to order, so all brick colours can be replicated!

About Us

We've made it easy to transform the look of bricks!

Our partnership with Bebbingtons means we can deliver a no nonsense remedial solution for blending new bricks and mortar with original brickwork; or to disguise repair work, extensions and alterations to achieve visually appealing results.

Bebbingtons have been leaders in the industry since 1968. The successful

brick tinting solution has been used on numerous large scale commercial projects, and showcased on popular TV programmes including BBC's DIY SOS and Channel 4's Grand Designs.

As a leading supplier of the finest traditional handmade, wirecut and pressed bricks, we're proud to be in partnership with Bebbingtons to offer this excellent solution nationwide.

What is Brick Tinting

Brick tinting is the application of a weathering or colour correction solution. It can be used to tone down bricks, achieve an older and characterful look or disguise repairs and mismatched bricks.

The process consists of applying a dye to the face of a brick which penetrates the clay and forms a permanent bond.

The dyes are applied directly by simply 'painting' the bricks onsite, which achieves a colour alteration which will weather at the same rate as the pre-existing bricks and best of all, requires no maintenance!

Thanks to our experienced and skilled team, we offer a full contracting service for projects of any size located across the UK.

Suitability & Finish

- Suitable for use on all masonry types and mortar joints. (Providing no water repellents are present in the masonry)
- Additional coats may be applied if a greater depth of colour is desired.
- A lighter finish can be achieved by adding water up to a 50:50 ratio. Higher dilution rates are not recommended and may effect the stability of the tint for up to 24 hours.
- Undiluted, tints will be touch dry in 30 minutes and fixed after approximately 4 hours. Ensure no heavy rain is forecast within 48 hours.
- Coverage will vary dependent upon the porosity of the material and the desired depth of colour.
- When applied in accordance with the manufacturers recommendations, tints should last the lifetime of the masonry product

How to Use

- Ensure surface to be tinted is dry and clean of loose debris.
- Do not apply when temperature is below 5°C.
- Mix thoroughly before use and **agitate frequently during application**, to ensure even colour.
- Apply with a suitable brush. ½ inch for a joint or 2 inch for most brick types. Natural bristle will give the best results. Trim the bristles for greater control.
- Load brush and remove excess tint. Soft or standard products will readily absorb the tint. A harder surface will require layering with a drier brush.
- Test on a discreet area first, you can water the solution down if necessary.
- Simply apply the solution with a brush directly to the surface
- Repeat application to achieve a stronger colour effect.



[View Instruction Video](#)

sales@imperialbricks.co.uk
01952 750816

For more information visit
www.imperialbricks.co.uk



Proudly Formulated &
Manufactured in the UK
