




REACTIV LEAF BRONZE

BRONZE EFFECT COATING

Description	REACTIV LEAF BRONZE gives a bronze appearance and allows when combined with the application of BRONZE SPIRIT* to create a natural blue oxide effect on non-porous and other surfaces.
Properties	<ul style="list-style-type: none"> • Odourless. • Waterbased.
Basic uses	<ul style="list-style-type: none"> • Creating Bronze effects on all surface types – Glass, Ceramics, Non-ferrous metals.... • Lampshades, Lamp stands, Statues... • Glass bowls, Tiles, Doors...
Technical data	<p>Finish: Reactive Bronze Decorative Coating.</p> <p>Vehicle Type: Specific Pigments.</p> <p>Solvent Type: Water.</p> <p>Specific Gravity at 20°C (68°F): 1.09 ± 0.03.</p> <p>Solid Content: 26 ± 3%.</p> <p>Drying Time at 20°C (68°F) and 50% RH: 6 hours (Minimum).</p> <p>Container Size: 500ml, 2.5Ltr.</p> <p>Shelf Life: 1 year in original, unopened packaging.</p> <p>VOC: EU limit value for this product (cat A /I): 200 g/l (2010). This product contains max 50 g/l.</p>
Good application practice	<p>Cover and protect everything you do not wish to coat.</p> <p>Apply between 5°C and 25°C.</p> <p>Do not apply to hot surfaces.</p>
Application tools	<p>Brush.</p> <p>Roller.</p>
Surface preparation	<p>Surfaces must be in good sound condition, clean, dry and free of all grease, oil and other surface contamination.</p> <p>Meticulously clean surface using a suitable cleaning agent depending on the substrate and contamination e.g. Acetone, Hot Soapy Water (rinse thoroughly) etc.</p> <p>Non-Porous and Difficult Surfaces (Plastic, Glass, Stainless Steel, Non-Ferrous Metals....) Primer surface with ABSOLUTE PRIMER* prior to using REACTIV LEAF BRONZE.</p> <p>Surfaces Sensitive to Acids (Woods high in tannin e.g. Oak, Chestnut.... Some Plastics) Primer surface with BLOCKING PRIMER* prior to using REACTIV LEAF BRONZE.</p> <p>Note: REACTIV LEAF BRONZE is not required on bronze surfaces.</p>
Application	<p>Use as is. Do not thin.</p> <p>Stir or shake well before use.</p> <p>Apply a coat of REACTIV LEAF BRONZE to the surface being treated.</p> <p>Allow to dry.</p> <p>See BRONZE SPIRIT* Technical Data Sheet for next stage.</p> 
Additional application advice	<p>Using a brush to apply REACTIV LEAF BRONZE with a dabbing action allows for a very natural blue oxide effect to be created (see video).</p> <p>The decorative effect may be adjusted by allowing the 1st coat of REACTIV LEAF BRONZE to fully dry and then applying the 2nd coat of REACTIV LEAF BRONZE and/or BRONZE SPIRIT* in localised areas.</p>

The information presented here is given for information purposes only and does not engage the liability of the manufacturer, as the application of products is not carried out under its control. * Information on the level of omissions of volatile substances in indoor air, presenting a risk of toxicity through inhalation, on a classification scale ranging from A+ (variable omissions) to C (high omissions).

Coverage	5m ² per litre. Actual coverage will vary depending on application method, type, texture, age, porosity of the surface and the decorative effect desired.
Clean-up	Soap and water.
Storage	Keep from freezing and high temperatures. Store in original container and close lid tightly after use.
General information	Every care is taken to ensure that the information provided in this technical data sheet is accurate. Owatrol International is unable to guarantee results as we have no control over the conditions under which our products are applied. For further advice and information please contact our technical department by email at info@owatrol.com or the local Owatrol Agent for your country. The information above is correct at the date of issue. All other OWATROL products named in this document should be used as per label instructions and the Technical Data Sheet.
Safety	Refer to the safety data sheet (MSDS) available at www.owatrol.com and text on the packaging. Keep out of the reach of children.
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* Same manufacture

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Owatrol Spirit
is a trademark



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