



## Application

### GENERAL DIRECTIONS:

Stir paint thoroughly and pour in to a paint scuttle or large container.

Add OWATROL® E-B to paint stirring all the time.

Continuing stirring to ensure the paint and OWATROL® E-B are thoroughly mixed together. If paint thickens add enough water to return paint to its original consistency (approx 10% by volume).

Apply OWATROL® E-B/paint mix in normal manner.

Allow to dry.

Apply additional coats of paint **without** OWATROL® E-B.

**Note: Do not apply further applications of paint if the OWATROL® E-B / paint mix feels soft or tacky.**

### OWATROL® E-B MIXING INSTRUCTIONS

Unpainted surfaces	Stable	30% E-B by volume (1 part E-B: 3 parts paint)
	Porous and chalky	50% E-B by volume (1 part E-B: 2 parts paint)
Previously painted surfaces	Stable	25% E-B by volume (1 part E-B: 4 parts paint)
	Stable, previously painted with a silicate or pliolite	30% E-B by volume (1 part E-B: 3 parts paint)
	Chalky	50% E-B by volume (1 part E-B: 2 parts paint)
	Varnished	10% E-B by volume (1 part E-B: 10 parts paint)
Unstable or surfaces in poor condition		50% E-B by volume (1 part E-B: 2 parts paint)
Specific surfaces	Wood	50% E-B by volume (1 part E-B: 2 parts paint)
	Non-porous: Plastic, Glass, Vinyl Coated Paper...	10% E-B by volume (1 part E-B: 10 parts paint)

**The above mixes are given as a guide only. Conditions of application, texture of surface etc will dictate the amount of E-B to be mixed in to the paint.**

Apply the OWATROL® E-B / Paint mix in accordance with the paint manufacturers instructions and recommendations.

## Coverage

OWATROL® E-B undiluted: 6 m<sup>2</sup> per litre

Actual coverage will vary depending on application method, type, texture, age and porosity of the surface. When mixed with paint generally 20% less material is used than if the paint had been applied without OWATROL® E-B.

## Restrictions

Only use OWATROL® E-B in the first coat of paint.

Do not add OWATROL® E-B to water-based gloss paints for one coat work.

## Clean-up

Soap and water.

## Storage

Left over OWATROL® E-B should be transferred to a smaller, airtight, closed plastic or glass container.

Keep from freezing and high temperatures.

## 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](mailto: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](http://www.owatrol.com) and text on the packaging. Keep out of the reach of children.

## Issue date

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\* Same manufacturer