



COOLGLASS

A unique shading material. Goes on with a brush or sprayer, stays on all summer – yet still comes off with a wipe

Coolglass is a glass-shading material which mixes readily with cold water and can be applied by sprayer or by painting with a brush.

Once applied, it remains effective throughout the summer months.

When more light is required, it is easily removed by wiping with a dry duster.

PROTECT FROM FROST. STORE ABOVE 0°C.

HOW TO USE COOLGLASS

- Shake bottle before use.
- Dilute 1 part of Coolglass to 16 parts of water whilst stirring thoroughly. 250 ml will cover 50 sq. metres when applied evenly with a sprayer. Larger areas can be covered when applied with a brush.
 - A typical 10-feet x 8-feet greenhouse has a surface area of approx. 30 m².
 - A typical 8-feet by 8-feet greenhouse has a surface area of approx. 27 m².
 - A typical 8-feet by 6-feet greenhouse has a surface area of approx. 24 m².
 - A typical 6-feet by 6-feet greenhouse has a surface area of approx. 20 m².
- Apply in dry weather conditions when rain, snow and frost are not expected. Snow can remove Coolglass.
- It is preferable to apply Coolglass to clean glass as this allows easy removal at a later date. To remove Coolglass, wipe with a dry duster. Ensure that the glass is dry before wiping.
- Diluted Coolglass can be stored in the bottle for later use. Stir thoroughly before using. Coolglass is less easily removed when it has been applied to dirty or greasy glass.
- Do not apply to plastic or polythene.
- When used as directed, Coolglass is safe to humans and animals.

250 ml is sufficient to cover at least 50 square metres.