

Description

Caltech QC Glass Cleaner is used to prepare glass substrates prior to priming with Caltech QC Glass Primer.

Use

For glass substrates.

Conditions of use

Caltech QC Glass Cleaner & Caltech QC Glass Primer can be applied at substrate and ambient temperatures between 0 °C and +35 °C.

Application

- Caltech QC Glass Cleaner
Place the blue cloth (provided) over the end of the drum, pour and allow the cleaner to soak into the cloth. Apply by wiping the cloth onto the glass.
- Caltech QC Glass Primer
Place the green cloth (provided) over the end of the drum, pour and allow the primer to soak into the cloth. Apply by wiping the cloth onto the glass. Apply by wiping the cloth onto the prepared and pre-treated glass.

Storage

Can be stored unopened for approx. 12 months in a cool, dry place above freezing. Keep container away from direct sunlight when in storage and on the construction site.

Product Data

Product	Caltech QC Glass Cleaner	Caltech QC Glass Primer
Drum size	750ml canister	750ml canister
Colour	Transparent	Transparent
Coverage	0.05l/m ² min.	0.05l/m ² min.
Cure time (at 20°C)	Can be overcoated after approx. 20 mins	Can be overcoated after approx. 15 mins

Health & Safety

Copies of Alumasc Safety Data Sheets can be downloaded from the Alumasc Roofing [website](#).