

# Construct wrap

window uv ht



Construct Wrap **window uv ht** is a water-based UV stable peelable coating specifically designed for the protection of glass and windows during construction in high temperature/humidity climates. Construct Wrap **window uv ht** was developed for both internal and external use, to be a temporary window protector against paint, render, mortar and other foreign materials that the window could encounter during this phase. Construct Wrap **window uv ht** has a very high scratch resistance and has no wax or silicone emulsions so it will not leave any form of residue on the surface. Removal of Construct Wrap **window uv ht** is as simple as “peel it off”

## Step 1

Apply Construct Wrap **window uv ht** to a dry, dust free clean substrate using a 12mm nap roller and ensuring the coating is thick and even.

## Step 2

Allow Construct Wrap **window uv ht** to cure over 48 hours @ 20° C before peeling off.

## Step 3

Simply peel Construct Wrap **window uv ht** from the glass starting at the corner.



- Replaces crude or ineffective liner materials
- Once cured, it provides an extremely tough, uniform film thickness that is easily removed, peels off in sheets, eliminating messy hand scraping
- Water based for safe working and low hazard for the environment
- Cost effective solution to prevent expensive replacements and time consuming labour to repair damaged glass and windows

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