



EASISLIP™

CLEANING INSTRUCTIONS FOR JAPANESE CALENDERED PVC

Calendered PVC is a complex composition of PVC (poly vinyl chloride) polymers engineered for external applications with standard weather conditions and UV exposure.

While the surface of the material can be exposed to both water and sunlight the natural characteristics of PVC will vent off plasticizer, ageing the product and affecting clarity over time.

While clarity can be maintained (to some degree) with a cleaning regime it is vitally important that all surfaces are not exposed to chemical compounds capable of damaging the PVC surface.

Neutral diluted detergents are the most effective proven method of removing stains and marks off the surface of the PVC without affecting the structure or make up of the material.

The recommended cleaning process is as follows:

1. Remove any particles on the surface of the material to avoid scratches when wiping with a cleaning cloth.
2. Clean with a soft fabric cloth using a diluted warm water based detergent solution 1: 10 (1 part detergent 10 parts water)
3. Rinse completely with clean water and wipe dry with a soft lint free cloth or sponge

While proprietary cleaning agents are commercially available for clear PVC materials it is important to verify the performance of such with the suggested cleaning instructions included and recommended by the cleaning solution manufacturer.

HVG take **NO** responsibility for the performance of any cleaning agent and any potential damaged caused to the surface of the material as a result of the use of such.

This applies to both clear and tint options available.

Product Performance and Suitability: All of the descriptive information and recommendations for use of this product shall only be used as a guide. Furnishing such information in no event constitutes a warranty of any kind. Buyers shall independently test and determine the suitability of the material for the purpose for which it is intended. No one is authorised to give any warranty, guarantee or make any representation in addition or contrary to the above.

