



Crank Operated Drop Screen Aftercare Information Sheet

Congratulations on your new crank operated drop screens

You will enjoy your screens for years to come

To protect your screens, it is our recommendation that you roll-up your screens in a strong breeze. The screens have a wind rating of Beaufort scale 6 (40-50 kms). Please see a copy attached for your reference.

NB: *Our guarantee does not cover any conditions Beaufort 6 and over.*

We have put together some care instructions for you to help keep your screens just like new.

General Care Instructions for your clear PVC:

- Clean regularly with hot or warm soapy water and a soft brush, or lightly sponge down with warm water.
- Allow to dry thoroughly before rolling up.
- Vacuuming regularly using low section to remove loose dirt can also help before cleaning.
- Plexis is available to purchase for polishing your screens, please ask us if you would like to find out more.

General Care Instructions for your structural PVC surrounds:

- A regular wipe over with warm soapy water followed by rinsing with cold water will remove normal soiling.
- Where a build up has occurred, the surface should be cleaned with a soft brush and mild, non abrasive detergent, then rinsed thoroughly.

Spot Cleaning/Special Treatments

Clear PVC

- Treat stains/marks as soon as possible. Test on inconspicuous area first before proceeding. Mildew may be removed by wiping with a cold solution of sodium hypochlorite having 4% chlorine, in the proportion of 1 part to 4 part water. Rinse thoroughly with cold water. Grease spots may be removed carefully by rubbing lightly with a soft cloth and some ethanol (ethyl alcohol).

PVC surrounds

- Mildew may be removed by wiping with a cold solution of sodium hypochlorite having 4% chlorine, in the proportion of 1 part in 4 part water. Rinse thoroughly with cold water.

DONT'S

- Do not use a stiff brush as this will cause scratching.
- Do not rub vigorously.
- Do not use abrasives cleaners.
- Do not use harsh detergents.
- Do not use any solvents such as petrol, acetone or similar as it will attack the PVC.