

FLOW GLASS - CARE INSTRUCTIONS

GLASS HANDLING, STORAGE, MAINTENANCE AND CLEANING

- Glass is a hard substance, but it can be scratched. Glass is resistant to many, but not all, chemicals. Glass is generally a durable material, and if properly maintained, can last almost forever.
- One of the most harmful materials to glass is glass itself. When glass is stored it should be separated by a suitable separator.
- When removing glass from storage, avoid sliding one pane over another, as they can be scratched or abraded.
- Glass should be washed frequently to remove surface dirt.

RECOMMENDED CLEANING OR WASHING SOLUTIONS

A. GENERAL GLASS CLEANING

- Use proprietary glass cleaning solutions ensure you follow all printed instructions. Immediately remove cleaning solutions with a clean, soft, dry cloth.
- Use a 50-50 mixture of alcohol and water, or ammonia and water, followed by a warm rinse. Glass must be dried with a clean, soft cloth or a chamois and cellulose sponge.

B. PRECAUTIONS

- Do not put in Dishwasher
- Avoid abrasive or highly alkaline cleaners. Do not use petroleum products, i.e. petrol, diesel or lighter fluid.
- Hydrofluoric and phosphoric acid are corrosive to the glass surface and should not be used.
- Do not use abrasive brushes, razor blades or other objects that may scratch the glass.
- Clean a small area at a time, and inspect the glass surface frequently to ensure that no glass damage has occurred.
- For most effective results, clean glass at a time when its surface is shaded. Avoid direct sunlight or hot glass.