

## GENERAL HANDLING RECOMMENDATIONS

The high barium and lead content makes Corning Med-X® and Corning Med-Gamma® glasses, when compared with float glass, more sensitive to chemical reactions from acidic, alkaline substances or water vapour.

Corning Med-X® and Corning Med-Gamma® shielding glass plates are protected during shipping by use of acid-free tissues and brown paper wrapping which are well sealed in a wooden case.

We recommend this glass not be used or stored in conditions that will result in exposure to acid gasses, excessive humidity or high temperature fluctuations.

Since the glass is very soft (i.e. can be easily scratched), care should be taken when handling the glass. When being assembled into a window frame, care should be taken to avoid any sealing agents that contain acid and alkali substances.

When handling Corning Med-X® and Corning Med-Gamma® shielding glass, it is advisable to wear cotton gloves to avoid leaving fingerprints on the glass surface. Do not leave fingerprints on the glass surface for a long period of time, particularly in a humid atmosphere, as permanent staining can occur.

When cleaning, avoid using acidic or alkaline substances, and do not allow liquids to dry on the glass as this is likely to cause permanent staining. Always ensure that the glass is dried after any form of wetting.

In case of damages or quality problems after unpacking process, please contact our Med-X® and Med-Gamma® Customer Service Team or your sales representative.

Corning SAS 7 bis avenue de Valvins CS 70156 Samois sur Seine 77215 Avon Cedex - France Tel: +33 (0) 1.64.69.74.00

Fax: +33 (0) 1.64.69.71.29