



IMPORTANT INFORMATION - READ BEFORE HANDLING ZENOLITE

Description

Zenolite™ is an engineered high gloss, rigid thermoplastic material featuring a unique integrated colour layer.

Zenolite™ sheet is suitable for many vertical surface applications around the home, office or commercial environments.

Caution - Zenolite™ is not recommended for the following applications

- Where a direct heat source could applied such as behind gas cook tops.
- In shower recesses where frequent exposure to strong chemicals used in some cleaning products.

Best Practice

DO	DO NOT
Store Zenolite™ sheets horizontally	Do not store Zenolite™ sheets outside as the protective film will become difficult to remove.
Leave the protective film on both sides during machining.	Do not overheat Zenolite™ during machining or polishing.
Use only very sharp tools for machining.	Do not use window cleaners, thinners, acetone, ammonia or other aggressive chemicals at any-time.
Take care with sharp edges during fabrication and handling.	Do not use brushes, scourers or scrapers at any-time
Clean Zenolite™ using wet soft microfibre cloths or chamois with non abrasive soap or detergent.	Do not dry wipe Zenolite™ at anytime.
Maintain Zenolite™ original high gloss original surface using "Vuplex" cleaner.	Do not use PVC glazing beads or edge trims with Zenolite™
Only use recommended adhesives and sealants	Do not install large panels of Zenolite™ without sufficient allowance for thermal expansions and contraction.

Fabrication

- Zenolite™ can be cut easily with circular saws, routers and band saws. The sheet must be well supported during cutting with the entry and exit stages being the most critical.
- Drilling is best achieved using a small pilot hole and then open up to the desired size using a step drill or alternately a steep ground high speed drill.
- Smooth all edges by hand sanding or electric plane prior to installation.
- Zenolite™ surface can be easily refinished by hand or machine with very fine wet sandpaper, selected liquid polishes and soft microfibre polishing cloths.