

## PolyVision CeramicSteel Panels Care + Cleaning Instructions

a<sup>3™</sup> CeramicSteel used for architectural surfaces and panels requires no regular maintenance.

The surface can be cleaned with a medium to strong detergent solution which can be spray applied. Glass cleaning products containing ammonia work very well on the surface. The surface can be scrubbed clean using scrubbing brushes. All detergent washings should be followed with a clean water rinse.

The surface is extremely durable; the detergent/brushing process should be adequate to remove most normal atmospheric dirt and stains. Spot cleaning of stubborn stains may be accomplished by using scouring powder and water, nylon scouring pads, fine steel wool or solvent based materials such as acetone, methyl ethyl ketone, toluene, alcohol, mineral spirits or paint remover.

The CeramicSteel surface is Class A (ISO 28706-1) acid resistant. Care should be taken when using caustic or acid-based solutions. Examples of materials that should be clear water rinsed immediately would be those containing high concentrations of nitric, sulfuric or hydrochloric acids. Prolonged exposure to these materials will not penetrate the surface but may cause permanent etching (dulling) of the surface.

<u>Attention</u>: Be sure to read and follow all manufacturers' labels for the materials used during care/cleaning procedures. Always work in a well-ventilated area and use proper equipment such as protective clothing, eye protection, gloves and respirators.