

Maintaining Polycarbonate Sheeting

UV POLYCARBONATE SHEETING

Polycarbonate sheet is a highly durable and transparent material made from polycarbonate resin. The material is extremely weather resistant to conditions such as rain, snow and sunlight. UV polycarbonate contains protection against UV light which greatly enhances the material's resistance to yellowing and degradation.



MAINTENANCE

Use a saturated cloth to soak the polycarbonate surfaces with warm water to loosen debris prior to the cleaning process. Using a soft sponge or cloth, uniformly apply a mild cleaning detergent following all printed instructions. Immediately remove all of the cleaning solution from the surface and rinse with cold, clean water. Begin by testing a small inconspicuous area prior to cleaning entire panel. Continue to check frequently while cleaning to ensure no damage has occurred.

Avoid abrasive or highly alkaline cleaners as well as abrasive brushes or squeegees that may scratch the surface. Do not clean the polycarbonate sheet with gasoline. For most effective results, avoid cleaning the polycarbonate when it's in direct sunlight or at elevated temperatures.

Avoid dry cleaning as sand and dust particles may scratch the surface. Should the polycarbonate surface become damaged, there are plastic polishes available which can minimize fine scratches. These should be applied and removed following manufacturers instructions.