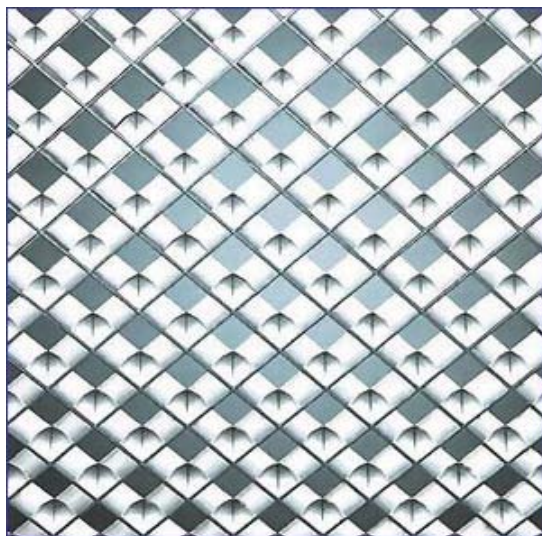


!!! Caution !!!

Read Before Handling



Grid Handling Instructions

Handling the work surface (grid):

This component of your Relle Filtration Table is fragile and requires careful handling. It is recommended that it be handled by two people, each supporting an opposing edge of the panel. If working alone, handle the part from one edge only, maintaining the part in a vertical orientation until installation is complete.

The top work surface (grid) is manufactured of polystyrene. Please read the following limitations:

Polystyrene resins are generally NOT RECOMMENDED for direct contact with the following materials due to severe crazing, softening, or dissolution of the polystyrene:

- Aromatic and aliphatic hydrocarbons, e.g. toluene, xylene, propane, gasoline, fuel oil, turpentine, kerosene
- Halogenated compounds, e.g. carbon tetrachloride, chloroform, bromine liquid, bromoform, refrigerants
- Oxygenated materials such as esters, ketones, ethers, anhydrides, aldehydes e.g. butyl acetate, acetone (nail polish remover), tetrahydrofuran, acetic anhydride, phenol, propylene oxide, acetaldehyde
- Unsaturated oils e.g. citronella oil, lemon oil, anise seed oil, boiled linseed oil, almond oil, wintergreen oil
- Concentrated mineral and organic acids, e.g. sulfuric, nitric, glacial acetic
- Nitriles e.g. acrylonitrile, acetonitrile
- Butadiene rubber
- Aromatic amines e.g. aniline

Cleaning the work surface:

It is recommended that this surface be cleaned with a solution of mild dish detergent, followed by a rinse with clean tap water. If disinfection is required spray the work surface with a 5% sodium hypochlorite solution (household bleach) followed by a thorough rinse with clean tap water.

Repair of work surface:

If the work surface is broken the pieces can be glued back together by using a solvent based plastic and model cement such as is used for plastic models. This is available in hobby shops. Before use confirm that is appropriate for use with polystyrene.