



PRESS POLISHED SHEETS

O'Sullivan Films press polished sheets are manufactured by laminating two or more pieces of plastic with high heat and pressure. The process causes the plastic to melt and flow slightly as it welds the sheets together into one permanent piece. The edges are not trimmed to allow maximum cutting; because of expansion and contraction the sizes are approximate and dimensions vary plus or minus one inch.

The smooth, highly polished surfaces of flexible plastic sheets are sensitive and can be easily scratched and marred if they are mishandled during unpacking, handling or cleaning.

Containers should be unpacked by carefully laying all the sheets onto a smooth, flat table where they will uncurl. No more than 35 sheets should be stacked on top of each other as this could result in "paper mark off", which is the transfer of imperfections of the paper transferred to the smooth plastic surface of the sheet. For jumbo sheets (54" x 110") no more than 5 sheets should be stacked on top of each other.

Leaving sheets stacked on a table flat for more than one hour puts undue weight on the lower sheets and may also cause the interleaving paper to leave an impression on the sheet's surface (paper mark off).

Never pull individual sheets from a drum as this will cause scratches across the narrow width of the sheet.

When handling sheets do not wear rings or jewelry as this may mark the surface of the sheet.

Throughout the manufacturing process, do not throw away interleaf paper, as it should remain with the press polished sheets to protect the surface and prevent blocking.

Do not stow the convertible top in the well when it is dirty as this may scratch the press polished sheets.

Do not stow press polished sheets when they are wet as this may cause mildew to form.

O'Sullivan Films' press polished sheets are manufactured for use as flexible windows for products including but not limited to automotive, marine, outdoor restaurant enclosures and various face shield applications. Please note that these articles are DEHP free and meet the requirements of the European REACH legislation.

**CLEANING ULTRALITE® OR REGALITE PLASTIC WINDOWS®**

Plastic windows should be cleaned regularly. Be sure to hose or blow off loose dirt particles from surface and then use either plain water or mild soap and water solution. **DO NOT USE HARSH DETERGENTS.** Apply with a clean, soft cloth or micro-fiber towel to gently clean window. Never use harsh brushes or abrasives when cleaning plastic windows.

The effects of sunlight combined with environmental pollution can alter the chemical structure of your plastic window, resulting in permanent discoloration and brittleness.

To maintain the clarity and extend the life of your plastic window, it is recommended that you regularly wash dirt and salt off the surfaces.

Do not use products containing silicones or alcohol on your plastic window, such as typical commercial vinyl care products and glass cleaners.

O'Sullivan does not endorse a specific cleaner. We have successfully evaluated numerous cleaners. IMAR and Novus Cleaner 1 have been evaluated and found to have no short-term detrimental effects.

Do not rub the plastic window when dry as this will scratch the window. Always flood the window with water before gently wiping it with a damp, soft cloth.

For more information, contact:

**O'SULLIVAN FILMS, INC.**

1944 Valley Avenue, Winchester, Virginia 22601, Phone: 800-894-0426 • 540-678-5567 • Fax: 540-722-1014

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