

# PARTITION/BARRIER SOLUTIONS FROM PLASKOLITE



## TRANSPARENT BARRIERS FOR CUSTOMER AND EMPLOYEE PROTECTION

### INSTALLING CLEAR PANELS OF THERMOPLASTIC SHEETS HELP PROTECT EMPLOYEES AND CUSTOMERS

We produce OPTIX® Acrylic, VIVAK® PETG and TUFFAK® Polycarbonate sheets to help with your ever-growing need for partitions and barriers.

- » High clarity
- » Easy to clean\*
- » Cut to size with standard tools
- » All sheets can be run to size - call for details

\*See page 2 for more information on sanitizing and disinfecting thermoplastics



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## SANITIZING ACRYLIC AND POLYCARBONATE SHEET

When disinfecting or sanitizing OPTIX Acrylic and TUFFAK Polycarbonate proper procedures should be taken. To minimize the risk of damage, use only compatible household cleaners and correct

cleaning procedures as outlined below. For more details please contact the Plaskolite Technical Service Group at **800.628.5084** with any questions.

### Disinfectants/Sanitizers for Plaskolite Products

| Product/Brand | Manufacturer               | Products  | Compatibility** |
|---------------|----------------------------|---|-----------------|
| TUFFAK        | sBioMed, LLC               | Steriplex SD  | Compatible      |
| TUFFAK        | Safetec of America         | Safetec surface wipes                                   | Compatible      |
| TUFFAK        | CONTEC Healthcare          | Perodox RTU   | Compatible      |
| TUFFAK        | CONTEC Healthcare          | Prostat sterile wipes PS-911EB                          | Compatible      |
| OPTIX         | Generic                    | hydrogen peroxide - pharmacy grade                      | Compatible      |
| OPTIX         | Generic                    | bleach - household grade                                | Compatible      |
| OPTIX         | Generic                    | isopropyl alcohol - diluted with water to 30% strength  | Compatible      |
| VIVAK         | Generic                    | hydrogen peroxide 28%, isopropyl alcohol, soap solution | Compatible      |
| TUFFAK        | Procter & Gamble           | Clorox health care bleach germicidal cleaner            | Not Compatible  |
| TUFFAK        | Unimeg Corp                | Accel TB  | Not Compatible  |
| TUFFAK        | Procter & Gamble           | Clorox broad spectrum quaternary disinfectant cleaner   | Not Compatible  |
| TUFFAK        | Zep Inc                    | ZEP 40  | Not Compatible  |
| TUFFAK        | Zep Inc                    | ZEP Spirit II   | Not Compatible  |
| TUFFAK        | PDI Inc                    | PDI Super Sani-Cloth                                    | Not Compatible  |
| TUFFAK        | Reckitt Benckiser          | Lysol disinfection spray brand III original             | Not Compatible  |
| TUFFAK        | Fiberlock Technologies Inc | Shockwave disinfectant                                  | Not Compatible  |
| TUFFAK        | CONTEC Healthcare          | Preempt RTU multi-surface disinfectant cleaner          | Not Compatible  |
| TUFFAK        | Procter & Gamble           | Clorox regular bleach 100%                              | Not Compatible  |
| TUFFAK        | Procter & Gamble           | Clorox regular bleach 50%                               | Not Compatible  |
| TUFFAK        | Procter & Gamble           | Clorox regular bleach 10%                               | Not Compatible  |
| TUFFAK        | Procter & Gamble           | Clorox regular bleach 1%                                | Not Compatible  |
| OPTIX         | Generic                    | ethyl alcohol - pharmacy grade                          | Not Compatible  |

**SPECIAL NOTES:** Polycarbonate and acrylic products were tested on uncoated sheets. Do not use unapproved cleaners or disinfectants on sheet products. Generally speaking soap and water, hydrogen peroxide and isopropyl alcohol-based sanitizers work best as disinfectants on polycarbonate. Disinfectants containing hydroxides, dimethyl benzyl or ethyl ammonium chloride, ethylenediamines and hypochlorite will crack the polycarbonate sheets.

\*\*Because manufacturers sometimes change their formulas without notification compatibility in perpetuity can not be presumed.

These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use are beyond our control. We recommend that the prospective user determine the suitability of our materials and suggestions before adopting them on a commercial scale.