



## Cell Cast Acrylic Products



**Acrylite.GP**  
ACRYLIC SHEET

**ACRYLITE® GP** acrylic sheet is a cell-cast acrylic sheet made to exacting standards. It offers excellent optical characteristics, thickness tolerances, light stability, and low internal stress levels for consistent performance. ACRYLITE GP acrylic sheet is available in thicknesses from .060" to 2" and in more than 40 standard colors. ACRYLITE GP is also available with a non-glare and matte surface. Lightweight, weatherable, chemical resistant, rigidity, and ease of fabrication, making it ideal for, exhibit and displays, signs, decorative paneling and display cases.

**ACRYLITE® GP P-95** acrylic sheet offers transparent clarity when in direct contact with objects. Ideal for signs and displays, its matte finish reduces reflected light. It is available in colorless, translucent, and custom colors. **ACRYLITE GP DP-9** acrylic sheet offers matte finish on two sides.

**ACRYLITE® GP 1.25"** (bullet resistant) acrylic sheet may be used for security glazing, is listed by Underwriters Laboratories as a Level 1 Bullet Resistant Glazing Material in accordance with Standard UL 752.

**ACRYLITE®OP-1** acrylic sheet offers high UV transmission and is useful for scientific applications.

**ACRYLITE®OP-2** acrylic sheet is ultraviolet light filtering cell-cast sheet. This weatherable acrylic sheet filters 98% of all UV light passing through the acrylic sheet. This acrylic sheet is used in museums to protect old documents and artifacts from the harmful effects of UV rays.

Acrylic Sheet: 48" x 72", 48" x 96", 60" x 96", 72" x 96"  
Thickness: .060", .080", .118", .177", .236", .250", .354", .560"  
Color: Clear

**ACRYLITE®OP-4** acrylic sheet transmits ultraviolet light, is easily cleaned and warm to touch. Applications include tanning beds and zoo glazing.

Acrylic Sheet: 48" x 72", 48" x 96", 60" x 84", 72" x 96"  
Thickness: .100", .125", .150", .170", .187", .250"  
Color: Colorless

**ACRYLITE® GAR** acrylic sheet is coated on one or both sides to offer 20 times the mar resistance of uncoated sheet. Its superior resistance to abrasion and chemicals, including commercial cleaners, makes it suited for numerous applications, including hockey rinks, museum cases, bus and subway windows, and architectural glazing.

**ACRYLITE®GAR OP-2** acrylic sheet offers UV filtering in addition to abrasion and chemical resistance. Available with a protective coating on one or both surfaces, it is ideal for museum applications.