

lucitelux[™] utran[®]

Utran[®] acrylic sheet is designed specifically for transmission of ultraviolet A light (UV-A) and ultraviolet B light (UV-B). Ultraviolet light is the range of radiation wavelengths from about 4 nanometers (NM), near the x-ray region, to about 400 nm, just beyond violet in the visible spectrum. UV-A light (320-400 nm) and UV-B light (280-320 nm) are used in many applications, from medical treatment to suntanning. Utran[®] acrylic sheet is transparent to UV light and provides the superior quality and clarity needed in these applications.

FEATURES & BENEFITS

- 92% UV Transmission
- Withstands heavy-duty, continuous use
- More impact resistant than glass
- Allows for easy fabrication and fitting
- Broad scope for thermoforming into complex curved shapes
- Smooth, glossy surface that is comfortable and warm to the touch
- Easy to clean

APPLICATIONS

- Indoor Suntanning Equipment
- Animal Habitats
- Greenhouses and Solaria
- Medical Treatment Devices
- Photodegradable Waste Enclosures
- Full Spectrum Lighting



PRODUCT AVAILABILITY

- .090 .100 .126 .157 .170 .177 .300
- Clear film masking
- Master Sheet: 88 x 108.25
- Cut-To-Size: 3 day lead-time

*For sales and information,
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1-800-4-LUCITE x 2426*

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