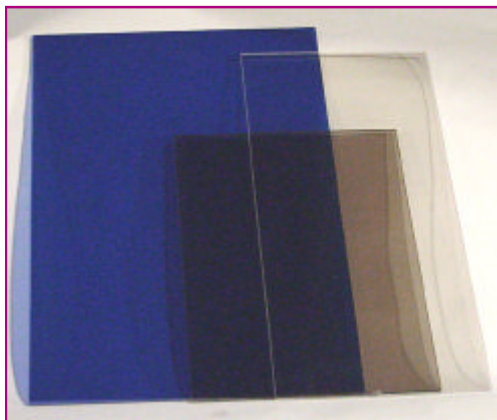


CON-TROL-CURE™ RIGID UV FILTER SHEET



RIGID UV FILTER SHEETS

UV radiation is inherently hazardous. Proper precautions must be taken to avoid damage to eyes and skin. UV filter material represents a cost effective means of avoiding costly and debilitating injuries. Additionally UV radiation between 390 and 400 Nm causes degradation of materials such as plastics, paint and varnishes, interior finishes, etc.

CON-TROL-CURE Rigid UV Filter Sheets filter out 100% of UV radiation below 390 and 98% between 390 and 400 Nm. Made of tough acrylic, our filter sheets are ideal for protective booths or shields enclosing UV equipment. Clear Rigid UV Filter Sheets allow maximum transmission of visible light while bronze colored Rigid UV Filter Sheets significantly reduce visible light transmission. Blue is the most popular color because of its visible light glare reduction.

CONTAINERS WITH SNAP-ON LIDS

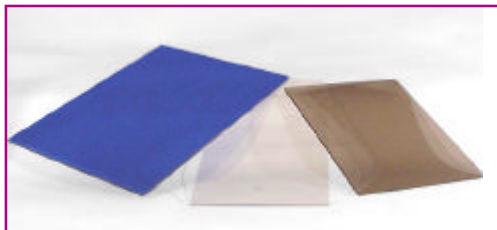
Item No.	Color	Size	Price
F007-002	CLEAR	4 x 4' x 1/4" thick	\$ 217.00/each
F007-015	BRONZE	4 x 4' x 1/4" thick	\$ 217.00/each
F007-022	BLUE	4 x 4' x 1/4" thick	\$ 217.00/each

SPECIFICATIONS:

- * Shatter-resistant
- * Lightweight
- * Easy to work with, can be sawed, drilled, and routed
- * Clear resists degradation caused by UV light
- * Strongly resists many chemicals including ammonia and dilute acids

IMPORTANT NOTES:

- * 4 x 4' sheets can only ship via FedEx, sheets can be cut in half for shipment by UPS for a nominal fee.
- * Larger size 8'x4' x 1/4" thick available, price upon request, must ship via truck.
- * Not for use in filtering directly irradiated UV light.
- * Temp range is: 158 degrees F continuous exposure, 194 degrees F for short periods.



24-HOUR PRODUCT SERVICES

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UVPS[®]
UV PROCESS SUPPLY, INC.