UV REFLECTOR MATERIALS

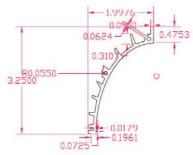


CON-TROL-CURE® UV Lamp Reflectors are ideal for basic UV curing. They are available in 2 elliptical shapes featuring different focal points: 1.75" and 3.5". These elliptical reflectors provide excellent focus and 86% reflectivity for efficient cure. They are especially effective for pigmented coatings. Choose the proper dimension to best suit your equipment needs. The focal point (or focus point) is measured from the center of the lamp to the curing surface.

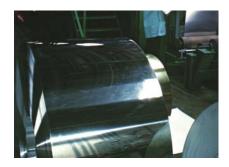
Note: These reflectors are sold as a 1/4 portion of an ellipse (see below right image). Ordering 1 of the below part numbers will provide enough reflector material to create a 5 ft. 1/2 ellipse reflector.

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PART NUMBER	DESCRIPTION
U004-002	ELLIPTICAL REFLECTOR; 1.75" FOCAL POINT; 10 FT. LENGTH
U004-003	ELLIPTICAL REFLECTOR; 3.50" FOCAL POINT; 12 FT. LENGTH







This affordable reflector material can be cut to size and attached to your reflector housing. The highly polished aluminum sheet is 24" x 48" and 0.02" thick. The ability to install or replace your existing reflectors quickly and inexpensively ensures that your curing unit is always functioning at peak efficiency. Price breaks for multiple sheet order.

Replacement reflectors for Lighthouse Curing Systems from the same high quality material are available in Shuttered, Non-Shuttered, their accompanying end pieces, and V-Shaped Reflectors (each sold by the inch.)

PART NUMBER	DESCRIPTION
U004-001	REPLACEMENT REFLECTOR: SHEET (24"x48"x.02")
U004-006	REPLACEMENT REFLECTOR: NONSHUTTERED
U004-007	REPLACEMENT REFLECTOR: SHUTTERED
U004-008	REPLACEMENT REFLECTOR: END PIECES SHUTTERED
U004-009	REPLACEMENT REFLECTOR: END PIECES NONSHUTTERED
U004-010	REPLACEMENT REFLECTOR: V CENTER NONSHUTTERED

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