

The hand held or bench mounted Bondwand employs a built-in, variable exposure timer of one, two, and three minute intervals as well as continuous. The Bondwand delivers 10mW/cm<sup>2</sup> of Ultra-violet light at 350nm or Visible light at 450nm and is an ideal tool for research applications, shop repair and an effective NDT board inspection system when used with an available Black Light Lamp.

## BONDWAND UV CURING SYSTEM

### Sample Applications:

- Field Service Repair
- On-Line Repair
- Research & Development
- Board Inspection
- PC Board Repair
- Small Device Repair



### Specifications:

UV Output: 10 mW/cm<sup>2</sup> @ 350nm  
 Input Power: 120VAC/60Hz or 220VAC/50Hz  
 Exposure Area: 5' x 1 3/4"  
 Timer: 1,2 and 3 minutes  
 Dimensions: 2 1/2"W x 12 7/8"H x 1 5/8"D  
 Weight: 1 lb, 8 oz.

### \* Ordering Information:

81002 Bondwand 350nm	120V/60Hz
81004 Bondwand 350nm	220V/50Hz
81024 Bondwand 450nm	120V/60Hz
81026 Bondwand 450nm	220V/50Hz
81485 Fluor-Tek NDT-BL	120V/60Hz
81486 Fluor-Tek NDT-BL	220V/50Hz
82469 350nm replacement lamp	
82470 450nm replacement lamp	
80765 Solid UV protective shield	
80766 Open UV protective shield	
80798 Table mount	

### Features:

Swivel table mount for ease of use, variable exposure times of one, two or three minutes as well as continuous. Light in weight yet solid in construction allows ergonomic use while resisting harsh environments.



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