

## LENS TINTING ACCESSORIES

### BPI® Digital Temp Controller™

Precisely control the temperature of any BPI® tinting system. The Digital Temp Controller regulates the electrical supply to maintain even operating temperatures.



BPI# 62903

### BPI® Storage Racks

BPI® Mini-Tank Rack hold up to 4 tanks and includes a drip guard. 15 L x 5 W x 6" H. 38 x 13 x 15.25 cm.  
BPI® Quart Tank Rack holds up to 4 tanks and includes a drip guard. 18 L x 8" W x 6" H



BPI# 63400



BPI# 63500

### BPI® Tank Removal Tool

Safely lift both quart and mini-tanks out of lens tinting systems and reduce the risk of burns or messy spills.



BPI# 61304

### BPI® Dye Guards

BPI® Dye Guards™ easily slide over tinting tanks to form a divider. They help prevent contamination and minimize evaporation of tints and chemicals.



BPI# 68200 Quart Dye Guard  
BPI# 68201 Mini Dye Guard

### BPI® Tanks

BPI® Quart Tank™ (0.94 L) is made from stainless steel and fits into any standard BPI® tint system. Two stainless steel, pint-size (0.47 L) Mini Tanks can replace one quart, doubling the color capacity of your tinting system.



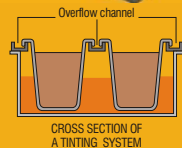
Quart Tank & Lid BPI# 61200  
Tank only BPI# 61300  
Lid only BPI# 62700  
Mini Tank & Lid BPI# 63100  
Tank only BPI# 63200  
Lid only BPI# 63300

### BPI® Adapter Plates

Older BPI® systems and other manufacturer's units may require adapter plates to re-size spaces to accommodate pint-sized mini-tanks.



The new graphite fiber anti-misting and evaporation plate reduces system heat-up time and prolongs heat transfer fluid life. It also improves lab safety by creating a tighter seal around the heat transfer fluid.



CROSS SECTION OF A TINTING SYSTEM

- |                              |                                     |
|------------------------------|-------------------------------------|
| BPI# 52201 (Graphite)        | Super Color II™<br>Super Color 9™   |
| BPI# 52301 (Graphite)        | Solar Color 4L™<br>Twin 8™ (Uses 2) |
| BPI# 52501 (Graphite)        | Solar Color 4™                      |
| BPI# 52402 (Graphite)        | Solar Color 6™                      |
| BPI# 52503 (Graphite)        | Office Diamond Dye™                 |
| BPI# (Graphite)              | Mini Tank 6™                        |
| BPI# 52600 (Stainless steel) | Super Color I™                      |

For all other units the adapter plates are made of stainless steel.

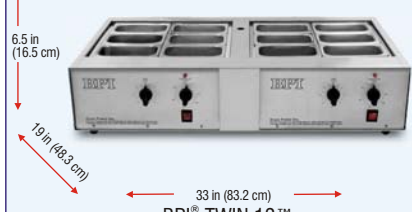
### TWO INDEPENDENTLY CONTROLLED 4 TANK SYSTEMS



19 in (48.3 cm)  
BPI® TWIN 8™

4 + 4 Tanks:	BPI# 17501 (110v)	BPI# 217501 (220v)
Tank size:	1 quart	0.94 Liters
Weight:	52 lbs	23.6 kg
Transfer fluid:	1.75 gallons	6.6 Liters
Amperage:	15 amps (110v)	10 amps (220v)
Circuit breaker:	20 amps, 250v. (Circuit breaker switch)	
UL® listed components. Meets/exceeds CE standards.		

### TWO INDEPENDENTLY CONTROLLED 6 TANK SYSTEMS



33 in (83.2 cm)  
BPI® TWIN 12™

6 + 6 Tanks:		BPI# 15701 (220v)
Tank size:	1 quart	0.94 Liters
Weight:	105 lbs	4707 kg
Transfer fluid:	2 gallons	7.6 Liters
Amperage:	15 amps (110v)	10 amps (220v)
Circuit breaker:	20 amps, 250v. (Circuit breaker switch)	
UL® listed components. Meets/exceeds CE standards.		

### LARGE CAPACITY (36 PAIRS) TINTING SYSTEM



25 in (63.5 cm)  
BPI® MINI MASTER™

1 Tank:		BPI# 213301 (220v)
Tank size:	2.5 gallons	9.46 Liters
Weight:	56 lbs	25.5 kg
Transfer fluid:	3 gallons	11.4 Liters
Amperage:		20 amps (220v)
Fuse:	20 amps, 250v.	
UL® listed components. Meets/exceeds CE standards.		

### HIGH VOLUME TINTING SYSTEM



42.5 in (107.95 cm)  
BPI® MASTER COLOR™

10 Tanks:		BPI# 211103 (220v)
Tank size:	½ gallon	1.89 Liters
Weight:	84 lbs	38.2 kg
Transfer fluid:	2.5 gallons	9.5 Liters
Amperage:		20 amps (220v)
Fuse:	20 amps, 250v.	
UL® listed components. Meets/exceeds CE standards.		

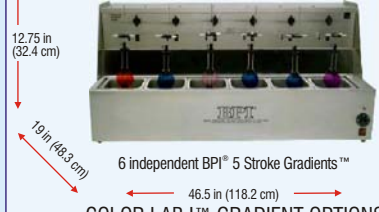
### HIGH VOLUME TINTING SYSTEM



45.5 in (115.6 cm)  
BPI® COLOR LAB I™

6 Tanks:		BPI# 209801 (220v)
Tank size:	½ gallon	1.89 Liters
Weight:	66 lbs	30 kg
Transfer fluid:	2 gallons	7.5 Liters
Amperage:		20 amps (220v)
Fuse:	20 amps, 250v.	
UL® listed components. Meets/exceeds CE standards.		

### BPI® Color Lab I™ Automatic 5 Stroke Gradient Lensor II™



46.5 in (118.2 cm)  
6 independent BPI® 5 Stroke Gradients™  
COLOR LAB I™ GRADIENT OPTIONS

6 gradients	BPI# 12902 (110v)	BPI# 215805 (220v)
Weight:	49 lbs	22.3 kg
Amperage:	1 amp	
Fuse:	1 amp/250v.	
TINTING SYSTEM AND GRADIENT SOLD SEPARATELY Set-up Kit includes: Nylon swivels, Thumbscrews, ¼ inch rods, L-rods, Gradient tips, Lens holders Instruction manual		
UL® listed components. Meets/exceeds CE standards.		

### LARGE CAPACITY TINTING SYSTEM



17.5 in (44.5 cm)  
BPI® LAB MASTER™

1 Tank:	BPI# 8201 (110v)	BPI# 218201 (220v)
Tank size:	1½ gallons	5.67 Liters
Weight:	28 lbs	12.7 kg
Transfer fluid:	1 gallon	3.7 Liters
Amperage:	20 amps	
Fuse:	20 amps, 250v.	
UL® listed components. Meets/exceeds CE standards.		

### LARGE CAPACITY TINTING SYSTEM



25 in (63.5 cm)  
BPI® PRODUCTION MASTER™

2 Tanks:		BPI# 7301 (220v)
Tank size:	1½ gallons	5.67 Liters
Weight:	56 lbs	25.5 kg
Transfer fluid:	2½ gallons	9.46 Liters
Amperage:	20 amps	
Fuse:	20 amps, 250v.	
UL® listed components. Meets/exceeds CE standards.		