

## Catalog – Materials & Components

Subject to Change Without Notice and to Published Conditions of Sale

Page 1/2

**P.S. No:** 7760-26  
**Effective:** 1/2/2020

**Replaces:** 7760-25  
01/02/2019

**Ordering Address:**  
Current Lighting Solutions, LLC  
1099 Ivanhoe Road  
Cleveland, OH 44112  
Tel: 216 302 4026

**Incoterms:** Ex-works Cleveland, Ohio USA

	<u>Product Code</u>	<u>Resource Number</u>	<u>Material / Container</u>
<b>LAMP GETTERS* (Standard Container - 1 Gal. Plastic Bottle) Minimum Order - 4 Containers</b>			
Al/Zr Lead Wire Getter	114-002-062	1312628	.340 liters
Al/Zr Lead Wire Getter	114-002-056	1252444	.340 liters
<u>Solvent</u>	<u>Solids</u>		
P <sub>3</sub> N <sub>5</sub> Getter-Amyl Acetate,	8 gms/liter	114-003-145	.450 liter
P <sub>3</sub> N <sub>5</sub> Getter Amyl Acetate,	10 gms/liter	114-003-148	.450 liter
<b>GETTER BINDERS, THINNERS, DILUENTS* (Standard Container - 5 Gal Plastic Container)</b>			
Getter Binder - Minimum Order - 4 Containers	114-012-054	2432029	18.9 liters
Amyl Acetate Thinner	114-012-055	1498791	18.9 liters
Getter Diluent	114-012-063	2430081	18.9 liters
<b>LAMP EMISSION MIXES* Min qty 4 containers (Standard Container - 1 Gal. Plastic Bottle)</b>			
Emission Mix, F-Lamps 56% Ba/31% Sr/13% Ca	114-001-062	2684901	2.5 liters
Emission Mix, F-Lamps 56% Ba/31% Sr/13% Ca	114-001-060	2684886	*2.5 liters
Emission Mix, F-Lamps 50% Ba/30%Sr/20%Ca	114-001-066	3461994	.450 liters
Emission Mix, F-Lamps 50% Ba/30%Sr/20%Ca	114-001-067	3461944	*.450 liters
Emission Mix, F-Lamps 50% Ba/30%Sr/20%Ca	114-001-076	9816317	*.450 liters
Emission Mix, F-Lamps 50% Ba/30%Sr/20%Ca	114-001-080	95047627	.450 liters
Emission Mix Thinner (5 Gal, Plastic Container)	CX29A	2685686	18.9 liters

## Catalog – Materials & Components

Subject to Change Without Notice and to Published Conditions of Sale

Page 2/2

**P.S. No: 7760-26**  
**Effective: 01/02/2020**

	<u>Product Code</u>	<u>Resource Number</u>	<u>Material / Container</u>
<b>MONOGRAM INKS – BORATE TYPE*</b>			
<u>(Standard Container - 16 oz Bottle)</u>			
Silver Monogram Ink (70% Ag)	115-001-009	5010913	*400 gms
Black Monogram Ink	115-001-059	2432053	*400 gms
<b>MONOGRAM INKS – PHOSPHATE TYPE*</b>			
<u>(Standard Container - 16 oz bottle)</u>			
Black Ink, Low Viscosity	115-001-024	5011010	*460 gms
Black Paste	115-001-043	1498816	400 gms
Black Paste (Lead Free)	115-001-049	1498832	400 gms
Blue Ink	115-001-095	1018044	400 gms
Green Ink	115-001-089	8000276	400 gms
<b>MONOGRAM INKS – SILICATE TYPE</b>			
Black Monogram Ink (Thinner: water)	115-001-032	2434116	.160 liter
<b>OTHER</b>			
Castor Oil – Pint container	116-006-009	5012026	0.473 liter
- Gallon container		5012034	3.785 liter
Lube Oil	116-003-013	1316331	3.785 liter
5% Polyox Binder	X130-35	2684737	Variable
Dispex	DX6A	2434588	Variable
Solder Flux	115-005-054	5011458	3.7 liter
Solder Flux	115-005-066	2432441	2.5 liter
Thinner	115-001-015	5010947	.450 liter
Glass Cane	310-60	1372375	1 kg
IGEPAL WX11A GE1991-9509V1		5017084	1 kg
Blue Halophosphor	111-003-258CC	1494666	100kg
Daylight Halophosphor	111-003-259CC	1494658	100kg
Cool White Halophosphor	111-003-260CC	1494640	100kg
Warm White Halophosphor	111-003-264CC	1494632	100kg

**\*NOTE:** Air shipment of materials designated as hazardous per UN regulations are packaged in the following UN tested and approved containers: 1 gallon plastic jugs with 3.7 or 2.5 liters each and 5 gallon plastic jugs @ up to 18.9 liters each. Air shipment of hazardous materials also requires a \$150 processing fee. Minimum Order Charge: \$500 per item ordered for shipment at one time.