SUSTAINABILTY

At LA-CO Industries, Inc. we understand that our customers are concerned about Environmental, Health and Safety issues. That's why we've evaluated all of our products' green attributes and are excited to bring you our Green Solutions for Sustainability product selection, our greenest products across all of our product categories. As we develop and introduce new products we will continue to provide the high quality and performance LA-CO® and Markal® users count on, while minimizing environmental impact and helping to provide a cleaner, safer and healthier work environment.

GREEN SOLUTIONS

What makes a LA-CO Industries product a Green Solution for Sustainability? Because we offer such a unique and wide variety of products, there was no single "green" definition or independent certification that we could obtain. Instead, we define our Green Solution Products as meeting most of the criteria listed below:

HMIS Health Rating- The Hazardous Materials Identification System is a numerical hazard rating developed by the American Coatings Association, assigning each chemical or paint product a health number from 0 to 4. All of LA-CO's green solution products are rated either 0 meaning no significant risk to health, or 1 indicating irritation or minor reversible injury is possible.

No WHIMIS Control Needed- Workplace Hazardous Materials Information System is Canada's national workplace hazard communication standard. Our Green Solutions products are not WHIMIS controlled.

No SARA 313 Filing Requirement- Our Green Solution products do not contain any chemicals that are listed under SARA Title 111, Section 313 (Toxic Release Inventory).

No California Prop 65 Warning- Our Green Solution products contain no chemicals listed by the State of California as known to cause cancer.

NO OSHA Hazards- None of our Green Solution products contain hazardous or toxic substances (as listed by OSHA).

Recycled- We consider recycled to mean material that has been reprocessed or reclaimed by means of a manufacturing process and made into a final product or into a component for incorporation into a product. We include recycled packaging in this category.

Bio-Renewable- Bio-based chemicals are those derived from renewable (non-petroleum) based sources (plants and animals). A product must be comprised of at least 25% biological, renewable agricultural materials to be considered bio-renewable in our Green Solutions program.

Low VOC- While the EPA defines low VOC levels for latex, flat finish and oil based paints, there is no low VOC definition for industrial paint markers. Our Low VOC markers listed in our Green Solutions for Sustainability program include our markers that have significantly lower VOC levels than ordinary industrial markers.

ROHS Compliant- Restriction of Hazardous Substance Directive. The RoHS directive restricts the use of six hazardous materials in the manufacture of various types of electronic and electrical equipment.

1. Lead (Pb)
2. Mercury (Hg)
3. Cadmium (Cd)
4. Hexavalent chromium (Cr6+)
5. Polybrominated biphenyls (PBB)
6. Polybrominated diphenyl ether (PBDE)

GREEN PRODUCTS

Markal®

	Health HMIS (USA) Compliant	OSHA Non-Hazardous	No SARA 313 Filing	No CA Prop 65 Warning	Not WHIMIS Controlled	Recycled Tube	Low VOC *	Bio-Based Renewable	ROHS
Valve Action®	0	✓	✓	✓	✓			✓	✓
Certified Valve Action®	0	✓	✓	✓	✓			✓	✓
PRO-LINE® WP	0	✓	✓	✓	✓		✓		✓
PRO-LINE® XT	1	✓	✓	✓	✓		✓		✓
B® Paintstik®	0	✓	✓	✓	✓	✓	✓	✓	✓
WS 3/8® Paintstik®	1	✓	✓	✓	✓	✓	✓		✓
C® Paintstik®	0	✓	✓	✓	✓	✓	✓	✓	✓
E® Paintstik®**	0	✓	✓	✓	✓	✓	✓	✓	✓
F® Paintstik®	0	✓	✓	✓	✓	✓	✓	✓	✓

**white, yellow, red, orange
* VOC levels vary by color

LA-CO®

	Health HMIS (USA) Compliant	OSHA Non-Hazardous	No SARA 313 Filing	No CA Prop 65 Warning	Not WHIMIS Controlled	Recycled Tube	Low VOC *	Bio-Based Renewable	ROHS
Cool Gel®	0	✓	✓	✓	✓		✓		
HEAT SEAL STIK®	0	✓	✓	✓	✓	✓	✓		
FLUX-RITE 90®	0	✓	✓	✓	✓		✓		
Regular Flux	0	✓	✓	✓	✓		✓		
LEAK-TITE® Blue	0	✓	✓	✓	✓		✓		
Lifter® Wipes	1	✓	✓	✓	✓		✓		
LUBRI-JOINT®	0	✓	✓	✓	✓		✓		
Oyltite-Stik®	0	✓	✓	✓	✓	✓			
Wax Bowl Ring	1	✓	✓	✓	✓		✓		
Cutting Oil	1	✓	✓	✓	✓		✓		
Slic-tite® Paste	1	✓	✓	✓	✓		✓		
sure chek®	1	✓	✓	✓	✓				
VISU-GLOW®	1	✓	✓	✓	✓		✓		
T-O-T®	1	✓	✓	✓	✓		✓		
Zoom Spout® Oiler	0	✓	✓	✓	✓		✓		

ALL-WEATHER®

	Health HMIS (USA) Compliant	OSHA Non-Hazardous	No SARA 313 Filing	No CA Prop 65 Warning	Not WHIMIS Controlled	Recycled Tube	Low VOC *	Bio-Based Renewable	ROHS
Meat Marker	0	✓	✓	✓	✓	✓	✓		
AW Paintstik®	0	✓	✓	✓	✓	✓	✓	✓	
AW HC Paintstik®	0	✓	✓	✓	✓		✓	✓	

REGULAR FLUX

Non-acid, non-toxic, lead free flux

LA-CO® Flux is a water soluble flux that meets industry standard ASTM B813. With NSF and UPC approvals, this all-weather flux is the only flux you need for all of your copper soldering.

Green Benefits
- ✓ HMIS Health Code of 0
- ✓ Not an OSHA Hazard
- ✓ No SARA 313 Filing Required
- ✓ No CA Prop 65 Warning
- ✓ Not WHIMIS Controlled
- ✓ Low VOC

22101 -2 Oz.
22104 -4 Oz.
22194 -4 Oz. Brush-In-Cap
22107 -1 Lb.

FLUX RITE 90®

Water soluble soldering flux paste

Specially formulated to be water soluble, Flux-Rite 90® flushes cleanly from pipes, making your water system clean and residue free. It meets industry standard ASTM B813 so your job meets code.

Green Benefits
- ✓ HMIS Health Code of 0
- ✓ Not an OSHA Hazard
- ✓ No SARA 313 Filing Required
- ✓ No WHIMIS Control
- ✓ No CA Prop 65 Warning
- ✓ Recycled Cardboard Holder
- ✓ Low VOC

23154 -4 Oz.
23157 -1 Lb.

COOL GEL®

Heat Barrier Spray

Cool Gel® is an innovative spray gel that can be used for any soldering or brazing job to protect surrounding surfaces and components from heat damage. Its' unique gelled formula allows it to stick to surfaces without dripping, and it evaporates within 48 hours which eliminates cleanup. Easier to use than a heat blanket, Cool Gel is like having an insurance policy in your tool bin.

Green Benefits
- ✓ HMIS Health Code of 0
- ✓ Not an OSHA Hazard
- ✓ No SARA 313 Filing Required
- ✓ No CA Prop 65 Warning
- ✓ No WHIMIS Control
- ✓ Low VOC

11513 -1 Pint   11524 -2 Oz.
11509 -1 Quart
11503 -5 Gallon

For more information please visit laco.com