



ICEUS, Inc. Utility Division

Presents

EF-LVP Solvent / Degreaser WITH A VOC CONTENT OF LESS THAN 25 GRAMS PER LITER

EF-LVP was engineered to remove contaminants during cable splicing & terminations, and from electrical equipment and tools during retrofit or maintenance. EF-LVP is a 100% volatile solvent blend with ingredients that are strong enough to do the job, and be compatible with power utility components.

- **EF-LVP** leaves no residue of any kind (less than 100 ppm modified ASTM D1353). When wiped to a thin film, **EF-LVP** will evaporate in 5 to 10 minutes. In an open container, it evaporates at a slightly slower rate than water which is economically advantageous. This translates into a longer field use life. Many first time users assume the product leaves a film because they are used to the instant evaporation of non volatile products. The slower evaporation rate of **EF-LVP** must be taken into consideration and explained to first time users.
- **EF-LVP** was engineered to be environmentally responsible and pleasant to use. It does not contain any halogenated components and has no HAPS or ODP.

- **EF-LVP** is classified by OSHA as a class III combustibile liquid and has a Tag Closed Cup flash point of 185°F (per ASTM D56).
- **EF-LVP** is not defined or listed as a hazardous chemical blend in its unused state.
- **EF-LVP** has a dielectric strength of 40 KV. The formula has been tested and proven compatible with power conductors, connectors, power cable splice components, and power cable external and internal plastic materials.
- **EF-LVP** has been evaluated and determined to meet the Low Vapor Pressure (LVP) exemption set by the California Air Resource Board (CARB) for volatile organic compounds in consumer products [California Code of Regulations, Title 17, Article 2, Section 94510]. Its vapor pressure mmHg is less than 0.1 at 68°F.
- **EF-LVP** is available in a wide range of packaging specifically designed for the power utility world.

- Meets LVP Exemption Set By CARB
- Ideal For Use In Cold Environments
- A Specialty Power Utility Solvent
- EF-LVP Leaves No Residue
- Tested For Complete Materials Compatibility
- Non-Conductive Fluid Prior To Evaporation
- Contains No CFCs Or HCFCs
- No Ozone Depleting Potential
- No Hazardous Air Pollutants
- No SARA 312, 313 Reportables
- Environmentally Responsible
- Worker Friendly
- OSHA Classified As Combustible Class III; Not Rated As Flammable
- Not Regulated By DOT In Containers Of 119 Gallons Or Less

ITEM#	DESCRIPTION	PACKAGING	SHIPPING WEIGHT
EF-LVP-55	55 Gallon Plastic Drum	Drum	385 lbs.
EF-LVP-5	5 Gallon Plastic Pail with Pour Spout	Pail	35 lbs.
EF-LVP-01	1 Gallon Plastic Jug	6 Jugs / Case	44 lbs.
EF-LVP-32	32 Oz. Plastic Squirt Top Bottle	12 Bottles / Case	22 lbs.
EF-LVP-PW-250	7.5" x 14" Saturated Wipe	250 wipes / Pop Up Pail	11 lbs.

Distributed/Represented By:

ICEUS, Inc.

Chemical & Topical Products



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