

SAFE HANDLING OF SOLVENTS & FIRE PREVENTION



Flammable and combustible liquids can present a static electricity hazard depending on their ability to generate static electricity. Static electricity is the electric charge generated when there is friction between two things made of different materials or substances, like clothes tumbling in your dryer. The movement of volatile liquids, such as solvents or fuels, through piping or hoses can create sufficient static electricity to produce a spark. That spark, if discharged under the right conditions of air-to-fuel mix and humidity, maybe sufficient to ignite flammable vapor.

IT'S EASY AS 1, 2, 3

1. Install Sunrise metal drum pump.
2. Connect copper clip to the drum.
3. Connect the other end to any metal structure.

Your investment is now grounded!!!



Don't forget to buy your metal drum pump, copper clips and grounding wire when you purchase products in a drum! **Protect your investment and prevent static discharge!**

Purchase the grounding kit for \$160!



For more information
on Sunrise Products,
visit our website @
www.sunrisenv.com

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