

## Spark Testing

Spark testing can be performed by purchasing a Spark Tester or Tesla Coil. The Spark Tester releases a high-voltage surge that will find the leak through path of least electrical resistance (the hole/leak), which creates a glow (spark) that will be most prevalent in the vicinity of the leak.

\*This method should be used on systems made of insulating material (e.g. transparent glass) only. Contact your pump manufacturer if you are unsure if this method is safe for use on your system.\*

