

## VENTLESS HOOD ETL REPLACEMENT

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**Prior to working on unit, ensure unit is off and not connected to power source**

**Prior to starting unit back up, Ansul System must be primed,  
otherwise links will break straightaway**

**Use the directions below to replace the ETL (Electronic Thermal Link) on the Ventless Hood Systems**

Tools Required: 5/16" Socket, 6" Extension, Ratchet, Slip-Joint Pliers

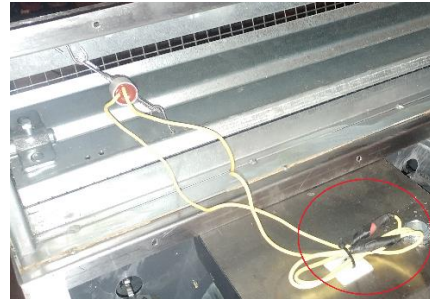
1. Unbolt perimeter bolts located on the outside of the main body of the fire damper using the 5/16" Socket, 6" Extension and Ratchet



2. Lift the damper up and set back of damper on the top of the Ventless System top



3. Locate the electric connectors, and while grasping the connector itself (not the wire), unplug unit



4. Use the slip-joint pliers to disconnect ETL and remainder of old parts (ETL Main body and 2 mounting tabs)



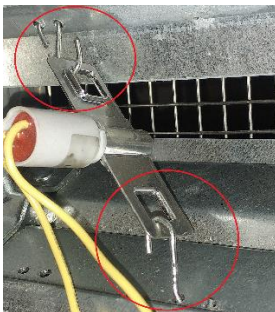
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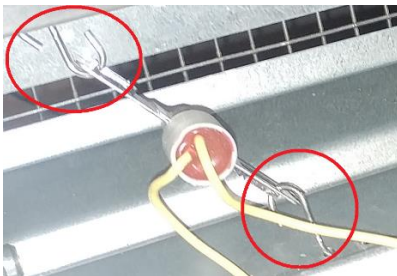
5. Rotate damper open, compressing accordion-type damper



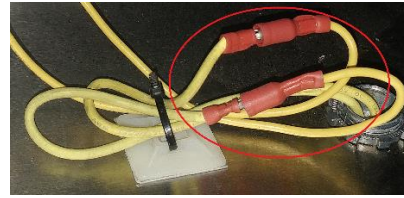
6. With the Damper compressed, install new ETL over hooks on top and bottom



7. Once ETL is installed, use the slip-joint pliers to push hooks closed



8. After re-installing, connect round connectors



9. Rotate unit back so the bottom of the damper is resting on the top of the Ventless unit, as originally installed



10. Re-install perimeter bolts around the outside of the main body of the fire damper using the 5/16" Socket, 6" Extension and Ratchet



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