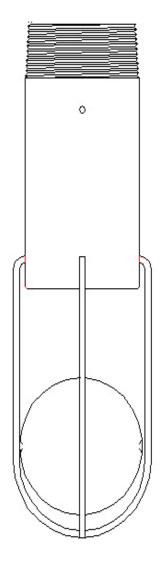
Installation Instruction for Model 37 Float Vent Valve



- 1. Apply a non-hardening, gasoline resistant, pipe compound to the threads of Model 37 before installing the unit into the cage assembly of the Universal Model V421 Extractor Fitting. Tighten the Model 37 into the cage assembly to a torque of approximately 45 ft.-lbs.
- 2. Apply a non-hardening gasoline resistance pipe compound to the threads of the cage assembly to facilitate removal at a later date. Install the cage assembly into the Model V421 to a torque of approximately 45 ft-lbs.
- 3. Use caution when installing the cage assembly into the Model V421. Do not over tighten. Make sure the ball float moves freely.

Maintenance

Universal recommends inspecting the Model 37 once every year to ensure proper operation. Check to ensure that the ball moves freely within the cage and bleed hole allows free airflow.

WARNING! This product is only to be used on gravity drop systems. DO NOT use this product if the tank is being filled by means of a pump.

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