

EXTERNAL SUPPORT RESOURCE

TITLE: CLEANING A ROLLER PUMP
NAME: ESR-013 | ISSUE DATE: 11 DEC 2018 | REVISION: 1

PURPOSE:

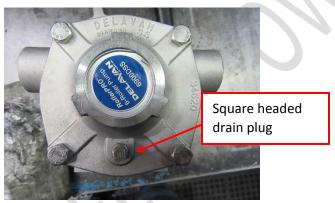
The purpose of this external support resource is to aid in explaining how to clean a roller pump effectively.

TOOLS REQUIRED:

- 5/16" 12-point socket, or wrench
- OR Crescent wrench

PROCEDURE:

1. Locate the square-headed drain plug that is threaded into the end plate



a. Remove this plug using your selected tool.



- 2. Allow all fluid in the pump to drain.
- 3. Rinse pump with water
 - a. Add water into both ports while spinning the shaft and moving the pump making sure the water is rinsing all interior surfaces
- 4. Drain the pump once again



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5. Replace the drain plug back into the end plate



6. Spray a light oil into the ports of the pump and spin the shaft to coat as much of the inside surfaces of the pump as possible to aid in avoiding corrosion.

