

IMPORTANT!

Please read this before performing any maintenance or service work to this equipment!

WARNING

If you have not read the Operation and Maintenance Manual and feel you were not properly trained DO NOT ATTEMPT TO OPERATE THIS MACHINE. Serious injury or death may result!

In order to ensure the safety of your employees, contract maintenance personnel, and yourself it is very important to “Lock Out & Tag Out” this equipment before performing any maintenance or service work on it. Depending on the equipment there will be areas that need to be addressed with Lock Out / Tag Out procedures

- Pneumatic

In each of the above areas it is necessary to ensure that it is impossible activate any input to the equipment while it is being worked on. There are a number of ways to accomplish this in each area. Due to this, each individual company should determine what system will work best for them and ensure that each employee strictly adheres to it. If you have any questions on how to start a Lock Out / Tag Out program, you can contact your State Department of Labor office and they would be happy to provide you with information and sources for materials.

WARNING

Maintenance is to be performed by trained personnel and while the machine is in a safe state to perform any maintenance. Machine must be in a safe state prior to any maintenance.

Description:

A step by step guide on how to replace the coalescing filter.

Tools and Supplies:

- Philips screwdriver

1. Turn off the air at the source and machine.
2. Confirm air pressure has been purged from the system.
3. Unscrew the brackets on either side of the coalescing filter



4. Remove the coalescing filter and brackets.

Note: ensure you do not loose the o-rings.

5. Reinstall the brackets; ensure their o-rings are seated correctly.
6. Insert the new coalescing filter; ensure its arrow follows the direction of the air flow; secure the brackets.
7. Turn on the air and check for leaks.

