

MSM-Foamguard Airomatic Upgrade kit (item. Nr. 110001614)

Stationary



Trolley



MSM-Foamguard Airomatic Problem

**Nilfisk
ALTO**

We have encountered a water leakage between the pump and the injector when the equipment is using hot water (50-70 °C)

The following pages will illustrate, how to rebuild the MSM and eliminate the problem.

MSM-Foamguard Airomatic Solution



Parts removed

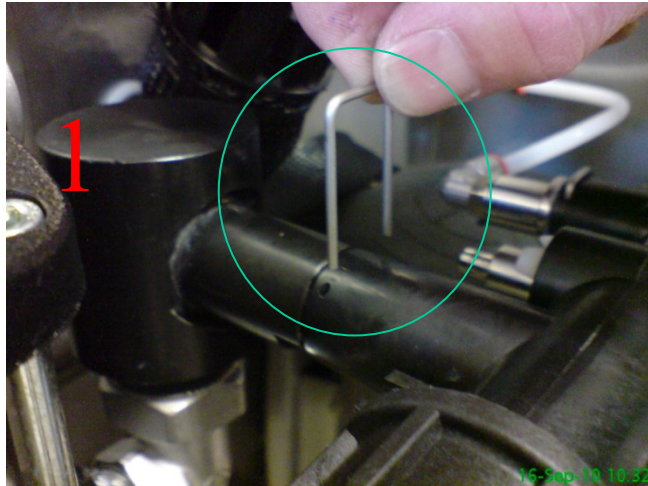
New and improved parts

(item. Nr. 110001614)

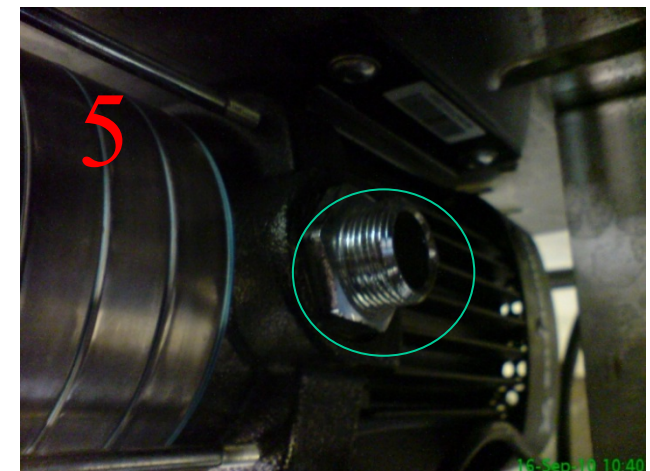
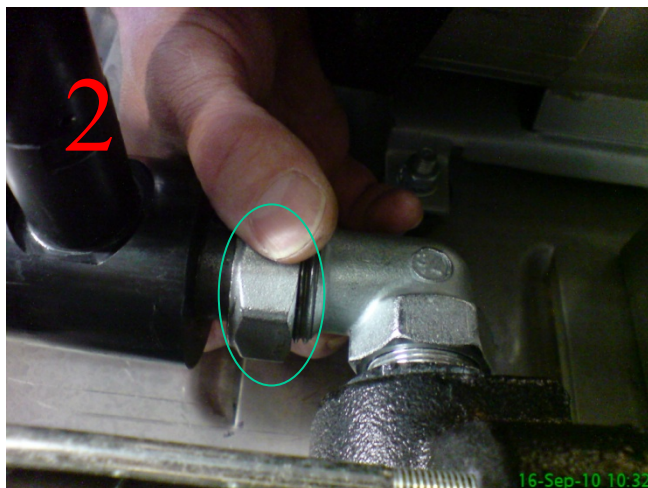
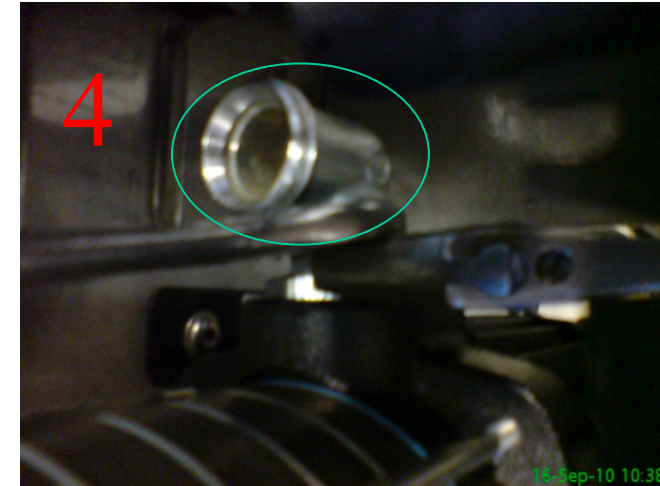


MSM-Foamguard Airomatic Remove parts

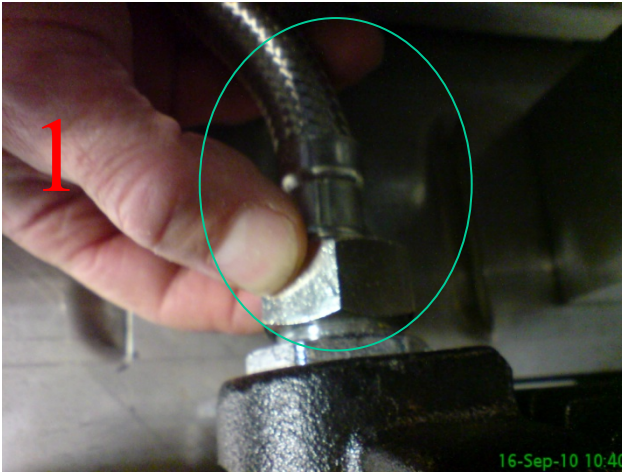
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1. Remove pin
 2. Loosen nut
 3. Remove manifold
 4. Remove angle
- (Remember to hold contra)
5. Keep connection $\frac{3}{4}$ "
and clean threads



MSM-Foamguard Airomatic Mount new parts



1. Mount a $\frac{3}{4}$ " hose nut on the pump
(Remember gasket "included")

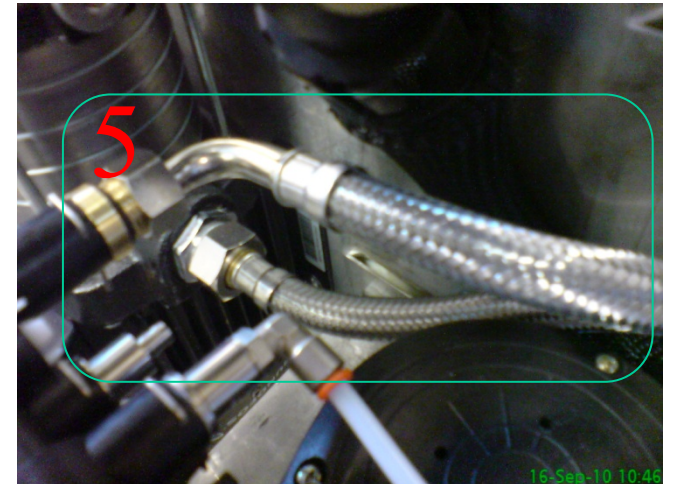
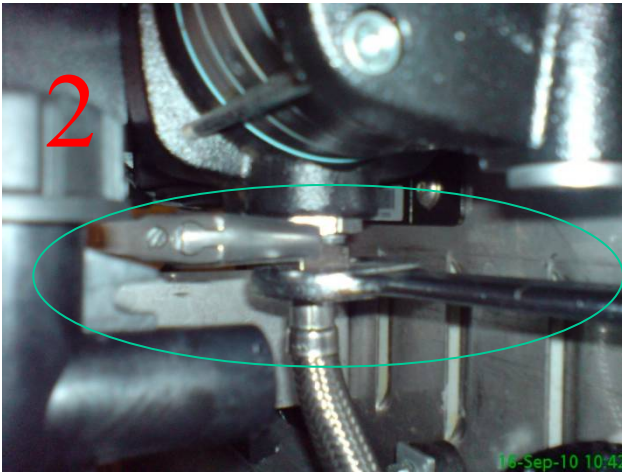
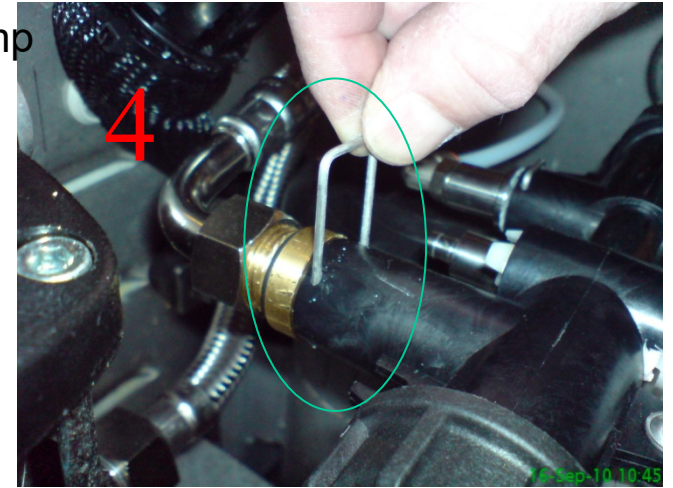
2. Tighten the nut

(Remember to hold contra)

3. Connect the hose to the manifold
(Grease O-ring when mounting)

4. Mount the split

5. Make sure that the hose is not
bended/collapsed



MSM-Foamguard Airomatic Up to date

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The equipment is now up to date and will be able to handle water temperatures up to 70°C without any problems.