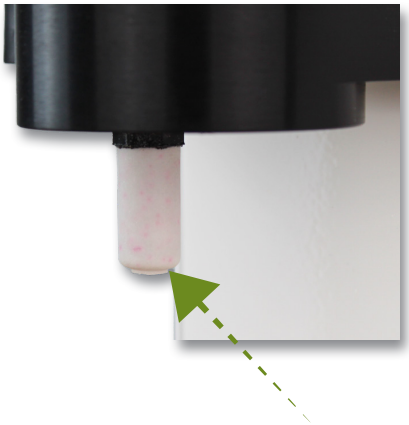
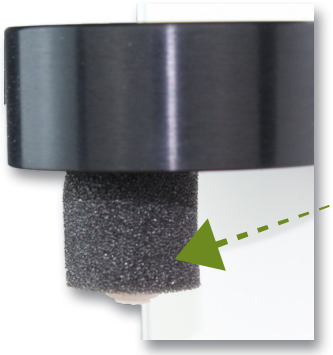
LT FILTER AND FOAM FILTER MAINTENANCE PROCEDURE



The White LT Filter needs to be changed after approximately 15-20 treatments depending on how well you maintain your gray foam filters.



Gray Foam Filter must be cleaned after every treatment.
Use compressed air to remove all debris, dust, crystals, between treatments.
Do NOT wash.

NOTE*
With proper cleaning between uses the gray foam filter may be re-used for approximately 10 treatments before tossing in the bin.

When performing numerous microdermabrasion skin treatments, it is important to change the White LT Filter and Foam Filter frequently. For a busy spa or skin clinic it is normal to change these filters every 10 treatments to maintain optimum machine performance.

We recommend changing the white filter every 15-20 treatments and the foam filter must be cleaned after every treatment and tossed in the bin after 10 treatments.

The additional maintenance items that will help keep these two filters clean and maintained. First the Compressed Air Can: this will help to dislodge and clean the foam filter in between treatments.

- Put on gloves.
- Remove the waste canister and empty.
- Remove the gray foam filter and with gloves squeeze and move back and forth in between hands to remove the access crystals or grains.
- Spray the compressed air 5-6 inches away so not to freeze the foam filter until clean or until crystals or grains are removed.
- In the maintenance kit that comes with the purchase of the machine or when purchased separately. Use the brush from the maintenance kit to brush down the white lt filter to remove any remaining crystals or grains on the filter.
- Once completed put back on the gray foam filter by sliding it over the white lt filter covering its entire body without the white lt filter showing.
- Thread on the clear empty canister. Make sure it is a good fit and it is attached properly.
- Now you are ready to begin your next microdermabrasion facial treatment.

If these steps are not performed after every microdermabrasion treatment and the filters are not changed at their designated time then over a period of time the machine will lose performance and the following will occur:

- Poor suction
- Poor crystal or natural grain flow
- The motor will become weak, and lose strength to pull the crystals or maintain good vacuum flow.