



## Introducing our Cleaning Procedures for the Filter Screens

We would like to provide you with important information regarding the maintenance of our reusable filter screens. For a visual demonstration of the cleaning process, we invite you to visit our YouTube channel and watch the instructional video titled “How to Properly Clean the OberG Filters Screen”

It is crucial to keep your filter screen clean and free from debris or contaminants to maximize its functionality. To assist you, we have outlined four simple steps to effectively clean your reusable screens.

### Step 1: Initial Inspection

Thoroughly examine the filter screen, checking for any accumulation of dirt or foreign materials. This inspection is valuable as it can provide diagnostic insights. If you notice any significant materials, we recommend sharing your findings with your engine builder before proceeding with cleaning.

### Step 2: Flipping and Flushing

Take note of the part number on the center O’ring for future reference. Always maintain a consistent orientation when reinstalling the screen. Flip the screen over to access the backside and use a solvent to flush out any impurities. Then carefully scrub both sides of the screen with the solvent to ensure a thorough cleaning. Avoid soaking the screen in the solvent to prevent potential damage to the rubber O’rings.

### Step 3: Drying and inspecting

Utilize an air hose to blow out any remaining solvent or debris from the backside of the screen. Employ a clean rag to dry the rubber surface of the screen until it is completely clean. For an additional check of cleanliness, hold the screen up to a light source and inspect for any remaining particles.

### Step 4: Ready to Reuse

Confirm that the screen shows no signs of rubber deterioration or tears in the stainless-steel mesh. Once verified, the screen is ready to be reinstalled in the filter.

By following these steps, you can ensure that your filter screen is in optimal condition for its next use, promoting efficient filtration and preventing potential issues. Regular maintenance of the filter screen is crucial for extending its lifespan and preserving the overall performance of your engine. Always be sure to store in a cool dry place.

To visualize the cleaning process with Kelly OberG, please take a moment to

watch the YouTube video. You can either scan the QR code or visit <https://www.youtube.com/watch?v=wZxGwwOdHBo>

Let’s collaborate to maintain the smooth operation of your engine.



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