



GETTING BACK TO REAL WATER

MICROFIBERS FLOW FROM WASHER TO DRAINS, PIPES & WASTEWATER/SEWER TREATMENT PLANT



Plastic microfibers are synthetic fibers that are in many of the clothes we wear like polyester and nylon.



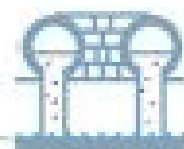
Over 1 million tons are released from our washing machines every year.



Over time microfibers can collect within your drains and pipes preventing sufficient water flow.



Removal of these clogs can be very costly and can be recurring if precautions are not taken.



Also, Waste Water/Sewage Treatment Plants removal efficiency ranges from 40-99.9%. Fibers end up in the sludge that will be reintroduced to the environment.

THE FILTROL STOPS MICROFIBERS AT YOUR WASHER



The Filtrol is an affordable, easy to install filter. It stops microfibers as they leave your washing machine and makes it easy to put them into the trash. The Filtrol works flawlessly and you can start saving yourself money and help prevent a majority of fibers from being released into wastewater/ sewer treatment plants where they can lead to additional issues.

TIPS TO REDUCE MICROFIBERS IN YOUR LAUNDRY

1

Wash your synthetic clothes less frequently

2

Use non-toxic liquid soap; powders are more abrasive



3

Buy clothing made with natural fibers

4

Install an effective washing machine lint filter, like the The Filtrol™



Proudly brought to you by WEXCO Environmental.
Working together with great companies to eliminate microfiber pollution.

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