NSF Certified Drinking Water Treatment Units Standard 53 or 58 (Health Effects) for Lead Removal



You can search for certified water filters at www.nsf.org. Click on "SEARCH CERTIFIED PRODUCTS AND SYSTEMS" and search the category of Consumer and Retail Products, Water Filters.

Below are some of the many search results:

Water Pitchers:

♦ Zero Water Pitchers

23-Cup Dispenser 6-Cup, 8-Cup, and 10-Cup Pitchers

Where to buy Zero Water:

Amazon, Bed Bath & Beyond, Drug Store.com Home Depot, Kohls, Menards, Shopko, Target, Walmart, and others.





♦ PUR 7-Cup Ultimate Pitcher Filtration System with Lead Reduction

Where to buy PUR:

Amazon, Bed Bath & Beyond, Home Depot, Kohls, Menards, Shopko, Target, and others.





Faucet Mount:

♦ Culligan Faucet Mount Filtration

Model CUL FM-15A Model CUL FM-25A

Where to buy Culligan:

Martens Trilling True-Value (Sheboygan), or by contacting your Culligan Representitive.



♦ Brita Faucet Mount System

Model SAFF-100 Model FF-100

Where to buy Brita:

Amazon, Bed Bath & Beyond, Home Depot, Kohls, Menards, Shopko, Target, Walmart, and others.



♦ PUR Faucet Mount System

Model FM-2000B (Basic Faucet Water Filter)

Model FM-3400B (Advanced Faucet Water Filter)

Model FM-9000B (Advanced Plus Horizontal Water Filter)

Model FM-3333BNM (Baby Water Filter)

Where to buy PUR:

Amazon, Bed Bath & Beyond, Home Depot, Kohls, Menards, Shopko, Target, Walmart, and others.



Countertop and Below Sink:

• eSpring below Counter Unit

Model 110720 and more

Where to buy:

See <u>website</u>



♦ Aquasana Countertop Water Filter

Model AQ-4000 ("Claryum")

Where to buy:

See website





Multipure Multipure

Model Aquaversa Model Aquaperform

Where to buy:

See website





▲ Aqua-Cleer Advanced Drinking Water System

Where to buy:

Contact your Culligan Representitive.





♦ There are many more filter options available at www.nsf.org. When searching for products, remember to always look for Standard 53 or 58 (Health Effects) for Lead Removal and this logo: NSF. Always replace filters according to manufacturer recommendations.