

Depending upon water quality and contamination, alternative cartridges are also available. These include pre-filter and carbon cartridges.

Filter cartridges are easily replaced by removing the stainless steel cartridge housing's cap. This automatically shuts off the water supply and allows the new cartridge to be inserted quickly and cleanly. It is recommended that a new cartridge is used every 6-12 months according to water quality. Any noticeable reduction in the filtered water's flow rate usually indicates a new cartridge is required.

Franke Uniflow and Little Butler™ Systems work in addition to your normal kitchen tap. They deliver all the advantages of a complete Franke Filtration System, and are the ideal solution if you do not wish to replace your existing kitchen tap. These Systems are available in chrome, nickel and brass.



Simple and easy to operate, the Franke Triflow™ Kitchen Faucet provides hot, cold or mixed supplies of water just like a straightforward kitchen tap. Select the tap's third handle however, and cold water is diverted through a compact filter cartridge to remove impurities. The water then travels back through a concealed and completely separate waterway, and out through its own spout. This means that the filtered water can never come into contact with the untreated hot or cold supplies.

Manufactured exclusively for Franke Filtrations Systems in Switzerland, FRX02 filter cartridges have a unique ceramic and carbon composition. The cartridge's cleanable ceramic outer shell is impregnated with silver, which works to remove bacteria, while the cartridge's inner carbon core removes organics and odors (such as chlorine and unpleasant tastes).

Franke Filtration Drinking Water Filtration Systems



Franke Consumer Products, Inc.
3050 Campus Drive, Suite 500
Hatfield, PA 19440
800-626-5771
www.frankeconsumerproducts.com

Cover Photo: Contemporary TFN 400

© 2006 Franke Consumer Products, Inc.
All rights reserved. Printed in the USA 9/06.
F-9/065CPSF100m

FLTR 4PNL



A Franke Filtration System has the ability to remove even the tiniest bacteria and impurities down to 0.5 microns. To understand exactly how efficient a Franke Filtration System is, remember that the average human hair has an approximate width of 50 microns.



For kitchens without compromise.



The wide range of styles and finishes means there is a Franke Filtration System suitable for everyone. All Franke Triflow™ Faucets and Uniflow Systems are fitted with ceramic discs and feature aerators to promote a soft stream of water and bi-flow spouts. Optional extras such as stand-alone rinses are also available to make your Franke Triflow™ Faucet a truly indispensable kitchen tool.



Corinthian
TFC 380



Contemporary
TFN 400



Traditional
TFT 380



Tradition/Bathroom
TFB 309



Little Butler™
LB 2009





Little Butler™
LB 1000

Hot water dispenser only. (Not filtered)



Uniflow
DW 100

Finishes

-  Chrome
-  Nu Brass
-  Satin Nickel
-  Polished Nickel
-  Windsor Bronze
-  Nu Brass / Satin Nickel
-  Nu Brass / Chrome

For complete specifications and finish collection visit www.frankeconsumerproducts.com NOTE: Minimum water pressure for Franke Filtration units - 25psi (1.7 bar), maximum water pressure for Franke Filtration units - 100psi (7 bar). Faucets are not available in all finishes.

Franke Filtration Trust the Water You Drink



The quality of tap water has never been under so much scrutiny. Increasingly, more and more people are questioning the source of their tap water, the treatment it has undergone and resorting to bottled water or home filtration methods.

Wouldn't it be easier if filtered water were available on tap? With the Franke Filtration System, that's exactly what is provided. No more bulky containers of bottled water, purification tablets or filtration chemicals. Just a normal kitchen tap that dispenses hot, cold and perfectly filtered drinking water.

The Franke Filtration System reduces bacteria and contaminants as microscopic as 0.5 microns and is easy to install and maintain. Unlike other filter products, the system does not 'strip' water of its goodness and retains beneficial minerals such as calcium and magnesium – essential for a healthy diet.

All you have to do is change the cartridge every 6-12 months. No chemical treatment is involved, and as Franke Filtration Systems filter water on demand, there is no time for bacteria to develop in pre-filtered water – such as with a filter jug.

Make the most of your Franke Triflow™ Faucet with the use of a stand alone hand rinse. Ideal for spritzing vegetables, fruit and rinsing plates. Rinses have insulated handles and a flexible hose – making them far easier to use than traditional pull-out rinses.

Rinses are currently available for all Triflow™ Kitchen Faucets and require a minimum pressure of 15psi (1 bar) to be effective.



Of course, Franke Filtration Systems are much more than drinking water filters. The designed and patented filtration system combines ISO 9001 accredited engineering with the safest of Swiss components and has been tested in accordance with NSF recommendations.

Required Function	Franke Filtration With FRX02	Reverse Osmosis	Ultra Violet Units	Granular Activated Carbon Filters	Carbon Block Filters	Powdered Activated Carbon Filters	Distillation Units	Jug Filters	ION Exchange Units	Sediment Filters	Ozone Filters	Iodinators and Brominators
Absolute Filtration to 0.5 microns	✓	✓					✓					
Reduces Chlorine	✓	✓		✓	✓	✓	✓					
Reduces Lead and other Heavy Metals	✓	✓										
Reduces Harmful Bacteria	✓										✓	✓
Reduces Protozoan Cysts	✓	✓					✓				✓	✓
Reduces Sub-micron Asbestos Fibers	✓	✓					✓					
Reduces Foul Tastes and Odors	✓				✓		✓					
Leaves Essential Minerals Intact	✓		✓	✓	✓	✓		✓		✓	✓	✓
Operates at 25 psi Line pressure	✓		✓	✓	✓	✓		✓	✓	✓		✓
Low running cost per gallon	✓		✓	✓	✓	✓			✓	✓		✓

The Franke Filtration drinking water system and its standard cartridge (FRX02) has been extensively tested in accordance with guidelines recommended by NSF (National Sanitation Foundation). Franke Filtration System products have also acquired DHS approval (Department of Health, California). Standards achieved include:

NSF42 - Chlorine Reduction / Particulate Reduction

NSF53 - Lead Reduction / Cyst & Turbidity Reduction

NSF61 - Section 9

Free Manuals Download Website

<http://myh66.com>

<http://usermanuals.us>

<http://www.somanuals.com>

<http://www.4manuals.cc>

<http://www.manual-lib.com>

<http://www.404manual.com>

<http://www.luxmanual.com>

<http://aubethermostatmanual.com>

Golf course search by state

<http://golfingnear.com>

Email search by domain

<http://emailbydomain.com>

Auto manuals search

<http://auto.somanuals.com>

TV manuals search

<http://tv.somanuals.com>