



Ice&Water Filtration System

L-FRI

NEW fridge filters with nanosilver! They fit over 400 refrigerators (with external filter) available on the market. L-FRI filters perfectly remove chlorine, its derivatives and organic substances.

Nanosilver acts as a bacteriostat inhibiting microbiological growth and extending cartridge longevity. High capacity ion exchange softens water and prevents from scale deposition. This filter does not reduce calcium and magnesium content down to 0, what has a positive effect on taste of filtered water.



- compatible with more than 400 models of fridges, with external filter
- removes chlorine, its derivatives and organic substances
- acts as bacteriostat
- softens water, without removing all calcium and magnesium ions
- double-stage hybrid filtration provides crystal-clear water
- improves taste and smell of water
- installation does not require any sophisticated tools
- manufactured in central Europe - Poland
- highest quality guaranteed



compatible with most fridges available on the market



removes organic substances



removes chlorine



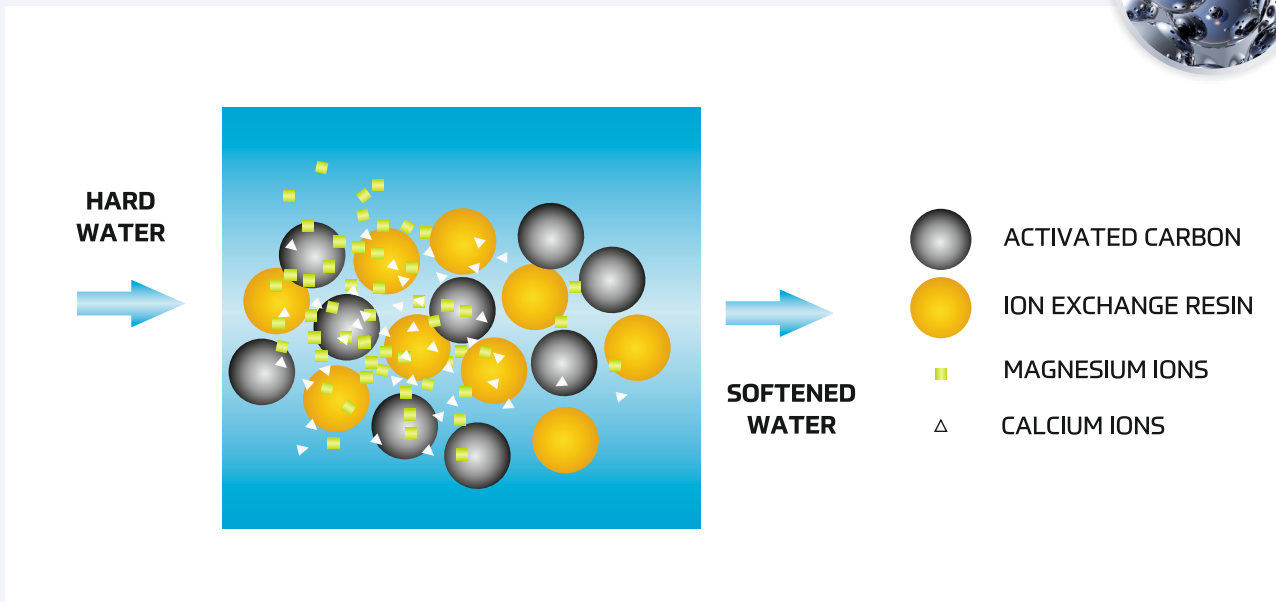
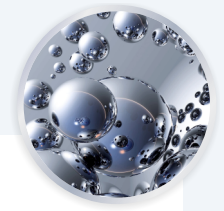
antibacterial performance



best production quality

L-FRI was designed to assure quick and easy installation and replacement, without the need of using any sophisticated tools.

The appropriate size of media assures longer contact with water and maximizes filter performance.



innovative technology



"food safe" product



easy installation



softens water

The filter was tested in conditions simulating normal domestic use, using 14dH water!

TECHNICAL DATA

Catalogue no	Dimensions	Connection	Longevity (m)	Working temp.	Max pressure	Flow l/min
L-FRI	10" x 2"	1/4" NPT	max 6	2-30°C	6	2

Depending on what comes first
Longevity depends on feed water quality