

IN LINE

FILTERS

A range of filters designed for the installation under the kitchen sink, made up with the exclusive IN-LINE filter housing with double o-ring, with a range of dedicated and proprietary filter cartridges.

IN-LINE filters come complete with standard quick-fit connections and dedicated tap.

The opening spanner is included in the package .

IN LINE housings are manufactured with the finest and most advanced materials under constant focus on innovative processing technologies and ceaseless modernization to ensure the absolute quality of our products.

Exclusive features

IN-LINE filters fit only to the proprietary range of dedicated cartridges In-line, with exclusive design of end-caps and sealing:

CPP in-line melt-blown PP cartridge

sediment filter



CODE		FILTRATION
RE5716408	CPP LINE - 5 mcr	5 mcr
RE5716411	CPP LINE - 25 mcr	25 mcr

HA In-line polyphosphate crystals cartridge

anti-scale conditioning



CODE	
RA5191125	HA LINE - TS

P In-line

fillable empty container



CODE	
RB5171125	P LINE - TS

LA In-line granular activated carbon (GAC) cartridge

chlorine-taste-odour (CTO) reduction



CODE	
RA5181125	LA LINE - TS

CA-SE In-line carbon-block cartridge

sediment and chlorine-taste-odour (CTO) reduction



Micro-filtration membrane		
CODE		FILTRATION
RE5371300	CA-SE LINE HF - 0,15 mcr	0,15 mcr

Ultra-filtration membrane		
CODE		FILTRATION
RE5371302	CA-SE LINE HF/U - 0,02 mcr	0,02 mcr

Carbon-block		
CODE		FILTRATION
RE5371408	CA-SE LINE - 5 mcr	5 mcr



ACCESSORIES INCLUDED



-IL- spanner

available for IN LINE HOUSING CODE RB7403014



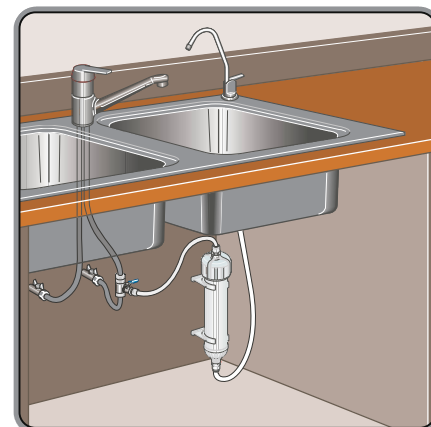
clips 60 mm with screws

available for IN LINE HOUSING CODE RB6332000



kit IN-LINE FILTER

available for IN LINE HOUSING CODE LB7202135



CERTIFICATIONS



The products are tested and certified in compliance with GOST (Russia).

SYMBOLS LEGEND



For domestic use



IN LINE

WORKING CONDITIONS

Max working pressure _____ 8 bar (116 psi)
 Max working temperature _____ 45°C (113°F)
 Min working temperature _____ 4°C (39,2°F)

HOUSING SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Head and bowl: reinforced polypropylene.
 O-rings: EPDM.



IN LINE housing 1/4" BW

CODE:	RB6500010
IN/OUT:	1/4"



IN-LINE filter BW

WITH STANDARD QUICK-FIT CONNECTIONS

CODE:	RA6500005
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IN-LINE AQUASTOP filter BW

WITH AQUASTOP QUICK-FIT CONNECTIONS

CODE:	RA6500205
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