

Pe aceasta pagina gasiti o gama larga de filtre apa.

Aceste cartuse introduse in carcasa potrivita ne ajuta la eliminarea impuritatilor dizolvate in apa cum ar fi (nisip, fier, clor, metale grele, etc.).

Model

Descriere

Dimensiuni

FCPS1-5

Cartus filtrant PP

5" x 1 micron

FCPS5-5

Cartus filtrant PP

5" x 5 microni

FCPS20-5

Cartus filtrant PP

5" x 20 microni

FCPS50-5

Cartus filtrant PP

5" x 50 microni

FCPS1

Cartus filtrant PP

10" x 1 micron

FCPS5

Cartus filtrant PP

10" x 5 microni

FCPS20

Cartus filtrant PP

10" x 20 microni

FCPS50

Cartus filtrant PP

10" x 50 microni

FCPS1-L

Cartus filtrant PP

20" x 1 micron

FCPS5-L

Cartus filtrant PP

20" x 5 microni

FCPS20-L

Cartus filtrant PP

20" x 20 microni

FCPS50-L

Cartus filtrant PP

20" x 50 microni

FCPS5-30

Cartus filtrant PP

30" x 5 microni

FCPS20-30

Cartus filtrant PP

30" x 20 microni

FCPS50-30

Cartus filtrant PP

30" x 50 microni

FCPP1

Cartus filtrant cu bumbac

10" x 1 micron

FCPP5

Cartus filtrant cu bumbac

10" x 5 microni

FCPP20

Cartus filtrant cu bumbac

10" x 20 microni

FCPP50

Cartus filtrant cu bumbac

10" x 50 microni

FCPS1M20B

Cartus filtrant PP BigBlue

20" x 1 micron

FCPS5M20B

Cartus filtrant PP BigBlue

20" x 5 microni

FCPS20M20B

Cartus filtrant PP BigBlue

20" x 20 microni

FCPS50M20B

Cartus filtrant PP BigBlue

20" x 50 microni

FCHOT3

Cartus filtrant PP apa calda

10" x 20 micrometri

FCPNN50M

Cartus filtrant lavabil PP

10" x 50 μm

FCPNN100M

Cartus filtrant lavabil PP

10" x 100 μm

FCPNN150M

Cartus filtrant lavabil PP

10" x 150 μm

FCCBL20BB

Cartus filtrant cu carbon activat BigBlue

20" x 10 microni

RFFE20BB

Cartus filtrant de ferizare BigBlue

20" x 10 microni

FCCBKDF

Cartus filtrant cu carbon activat si argint

10" x 10 microni

FCCBL5

Cartus filtrant cu carbon activat

5" x 10 microni

FCCBL

Cartus filtrant cu carbon activat

10" x 10 microni

FCCER

Cartus filtrant ceramic

10" x 0.03 μm

FCPRA-10

Cartus filtrant anticalcar

10"

FCEB-10

Canistra cartus filtrant

10"