

The CK-Series

Replacement bodies for existing permanent heads.



Durable, and cost-effective replacement bodies for existing bayonet-style heads.

The CK-Series was developed to offer our customers an alternative to higher priced replacement bodies designed to fit existing bayonet-style permanent heads. Made of highly durable injection-molded polypropylene, the CK-Series is constructed from 100% NSF (National Sanitation Foundation) approved materials.

Omnipure offers a variety of standard media options including granular activated carbon (GAC) for taste and odor reduction, depth filtration media to address sand, grit and sediment problems that can clog or damage down line equipment and a special blend polyphosphate media designed to control the scaling associated with hard water.

The CK-Series can also be ordered with the premium OmnipureBlock™ media. This family of carbon blocks utilizes new technology that optimizes surface area for better contaminant absorption. The OmnipureBlock™ is available in a high capacity, ten-micron activated carbon version and a water polishing, cysts reducing one-micron version. Additionally, OmnipureBlocks™ are available in an activated carbon/scale inhibitor version and a carbon/lead inhibitor version.

The CK-Series of replacement bodies from Omnipure... a reliable, efficient, cost-effective alternative to higher priced filter body replacements on the market.

The Best Inline Water Filters in the World... Pure and Simple.™



1-800-398-0833 USA

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Filtration Media Reference Guide

Following is a listing of the various standard media configurations offered in Omnipure filter bodies. The table on the reverse page presents the specifications for each media and the unique water conditions they address.

GRANULAR MEDIA

TASTE, ODOR AND CHLORINE REDUCTION Granular Activated Carbon (GAC)

- CK_28
- CK_33
- CK_86



SCALE REDUCTION GAC with Polyphosphate

- CK_86



BLOCK MEDIA

SEDIMENT REDUCTION Polypropylene Depth Filtration

- CK_05



TASTE, ODOR AND CHLORINE REDUCTION GAC alone or with specialty media

- CK_20
- CK_21
- CK_20-P
- CK_21-P
- CK_15
- CK_15-P



CYST REDUCTION One Micron GAC in block form

- CK_20
- CK_20-P
- CK_15
- CK_15-P



SCALE REDUCTION GAC in block form with Polyphosphate

- CK_20-P
- CK_21-P
- CK_15-P



LEAD/CYST REDUCTION One micron GAC in block form with Lead-Specific Media

- CK_15
- CK_15-P



Specification table for the CK-Series inline filters.

Every Omnipure filter undergoes rigorous testing and independent verification for performance. Each filter is rated at .5 gpm with a maximum pressure of 125 psi and a maximum temperature of 100° F.

Granular Media

Granular Activated Carbon 20x50 Mesh

- Taste, odor & chlorine reduction
- Pre R.O.
- Maximum one-year service life

Two and one half inch diameter filter bodies.

Model Number	Body Size	Service Life	Cubic Inch Volume
CK5328	2.5"x6"	1250 Gallons	14.7
CK5428	2.5"x8"	1500 Gallons	21.6
CK5528	2.5"x10"	2000 Gallons	28.6
CK5628	2.5"x12"	2500 Gallons	35.5
CK5728	2.5"x14"	3000 Gallons	41

Acid Washed Granular Activated Carbon 12x40 Mesh

- Taste, odor & chlorine reduction
- Pre R.O.
- Maximum one-year service life

Two and one half inch diameter filter bodies.

Model Number	Body Size	Service Life	Cubic Inch Volume
CK5333	2.5"x6"	1250 Gallons	14.7
CK5433	2.5"x8"	1500 Gallons	21.6
CK5533	2.5"x10"	2000 Gallons	28.6
CK5633	2.5"x12"	2500 Gallons	35.5
CK5733	2.5"x14"	3000 Gallons	41

Scale Inhibitor

- GAC & polyphosphate
- Taste & odor reduction
- Scale inhibitor
- Ideal for equipment protection
- Maximum 6-month service life

Two and one half inch diameter filter bodies.

Model Number	Body Size	Service Life	Cubic Inch Volume
CK5386	2.5"x6"	1000 Gallons	14.7
CK5486	2.5"x8"	1250 Gallons	21.6
CK5586	2.5"x10"	1500 Gallons	28.6
CK5686	2.5"x12"	2000 Gallons	35.5
CK5786	2.5"x14"	2500 Gallons	41

Block Media

Sediment Reduction

- Polypropylene depth filtration
- Reduction of sediment as small as 5 micron
- Protects downline equipment

Two and one half inch diameter filter bodies.

Model Number	Body Size
CK5305	2.5"x6"
CK5405	2.5"x8"
CK5505	2.5"x10"
CK5605	2.5"x12"
CK5705	2.5"x14"

Block GAC 1 Micron

- Taste, odor & chlorine reduction
- Cyst reduction

- Maximum one-year service life

Two and one half inch diameter filter bodies.

Model Number	Body Size	Service Life
CK5320	2.5"x6"	1500 Gallons
CK5420	2.5"x8"	2000 Gallons
CK5520	2.5"x10"	2500 Gallons
CK5620	2.5"x12"	3000 Gallons
CK5720	2.5"x14"	3500 Gallons

Block GAC 10 Micron

- Taste, odor & chlorine reduction
- Maximum one-year service life

Two and one half inch diameter filter bodies.

Model Number	Body Size	Service Life
CK5321	2.5"x6"	1500 Gallons
CK5421	2.5"x8"	2000 Gallons
CK5521	2.5"x10"	2500 Gallons
CK5621	2.5"x12"	3000 Gallons
CK5721	2.5"x14"	3500 Gallons

Specialty Block Media

Block GAC 1m with Lead Specific Media

- Taste, odor & chlorine reduction
- Cyst reduction
- Lead reduction
- Maximum one-year service life

Two and one half inch diameter filter bodies.

Model Number	Body Size	Service Life
CK5315	2.5"x6"	750 Gallons
CK5415	2.5"x8"	1000 Gallons
CK5515	2.5"x10"	1250 Gallons
CK5615	2.5"x12"	1500 Gallons
CK5715	2.5"x14"	2000 Gallons

Block GAC 1m with Scale Inhibitor

- GAC with polyphosphate
- Taste, odor & chlorine reduction
- Cyst reduction
- Scale inhibitor
- Ideal for equipment protection
- Maximum 6-month service life

Two and one half inch diameter filter bodies.

Model Number	Body Size	Service Life
CK5320-P	2.5"x6"	1500 Gallons
CK5420-P	2.5"x8"	2000 Gallons
CK5520-P	2.5"x10"	2500 Gallons
CK5620-P	2.5"x12"	3000 Gallons
CK5720-P	2.5"x14"	3500 Gallons

Block GAC 10 Micron with Scale Inhibitor

- Taste, odor & chlorine reduction
- Maximum 6-month service life

Two and one half inch diameter filter bodies.

Model Number	Body Size	Service Life
CK5321-P	2.5"x6"	1500 Gallons
CK5421-P	2.5"x8"	2000 Gallons
CK5521-P	2.5"x10"	2500 Gallons
CK5621-P	2.5"x12"	3000 Gallons
CK5721-P	2.5"x14"	3500 Gallons

**Custom media options
may be available under
certain conditions.
Call your Omnipure
representative for details.**

Test Information: The CK-Series filter housing and fittings have been tested for performance under NSF Standard 42. Tests included *Hydro Static Testing* at 300 psig and *Cycle Testing* of 100,000 repetitions from 0 to 150 psig. Complete test results are available from OMNIPURE. Omnipure products have been tested and listed under Standard 42 for taste, odor and chlorine reduction; or particulate reduction; or have been materials certified. All filters should be installed on cold water lines only. **NOTE:** Activated carbon filters are not intended to be used where the water is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after the unit.

Warranty Information: Omnipure Filter Company (Omnipure) warrants that the products delivered will be free from any defects in workmanship or materials. Further, the warranty provided herein applies, only when used within the products specifications and service life, from the date of installation or 5 years from the date of manufacture whichever occurs first, beyond which time or use Omnipure is absolved of any and all liability for any use of the product. In the event of defect or non-conformity, buyer shall promptly notify Omnipure in writing, supplying proof of purchase dates, installation dates, and will protect and retain the products for investigation, or Omnipure is absolved of any and all liability for any use of the product. There are no other warranties, either merchantability or fitness, either expressed or implied.

Block GAC 1m with Lead Specific Media and Scale Inhibitor

- Taste, odor & chlorine reduction
- Cyst reduction
- Lead reduction
- Inhibits scaling
- Maximum 6-month service life

Two and one half inch diameter filter bodies.

Model Number	Body Size	Service Life
CK5315-P	2.5"x6"	750 Gallons
CK5415-P	2.5"x8"	1000 Gallons
CK5515-P	2.5"x10"	1250 Gallons
CK5615-P	2.5"x12"	1500 Gallons
CK5715-P	2.5"x14"	2000 Gallons

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