

The Q-Series

An economical two-piece design available with the Twist-Tap™ in-head valve system.



A two-piece design makes replacement fast, easy and cost efficient.

The Q-Series is the ultimate "user friendly" inline filter on the market. Replacement of the spent media bed is completed, in a matter of seconds, by detaching the filter body from a permanent head with a twist of the wrist. The new filter body is just as easily threaded into the head, and the replacement is then complete. The Q-Series is also available with the optional Twist Tap™ in-head valve system, which automatically turns the supply water off when the body is disconnected from the head. No tools. No drips. No hassles.

As with all Omnipure filters, the Q-Series is ideal for use in any situation where better tasting, sediment-free water is required - beverage equipment, R.O. systems, drinking fountains, ice machines, and other point of use applications. Standard media includes granular activated carbon for taste and odor reduction, polypropylene depth filtration for removal of grit and sediment, and polyphosphate to control lime and scale deposits. Also, a wide variety of specialty and custom media options are available as well as a corresponding R.O. membrane body for use in reverse osmosis systems. Eliminates taste and odor. Filters out sediment. Protects equipment.

The Q-Series is designed to give our customers a high quality, economically priced alternative to similar products on the market. Our engineering and production expertise enables us to offer both the initial unit and the replacement bodies at a significantly lower price than the competition.

The Q-Series is produced with a diameter of 2.5" and lengths of 6", 8", 10", 12" and 14". Quick-Connect® 1/4" fittings are available on this series. Female threads are available in 1/4" and 3/8" NPT.

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)

- Q_28
- Q_33
- Q_86



SCALE REDUCTION GAC with Polyphosphate

- Q_86



BLOCK MEDIA

SEDIMENT REDUCTION

Polypropylene Depth Filtration

- Q_05



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

- Q_20
- Q_21
- Q_20-P
- Q_21-P
- Q_15
- Q_15-P



CYST REDUCTION

One Micron GAC in block form

- Q_20
- Q_20-P
- Q_15
- Q_15-P



SCALE REDUCTION

GAC in block form with Polyphosphate

- Q_20-P
- Q_21-P
- Q_15-P



LEAD/CYST REDUCTION

One micron GAC in block form with Lead-Specific

- Q_15
- Q_15-P



Specification table for the Q-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. Chlorine reduction Class 1.

Granular Media

Granular Activated Carbon 20x50 Mesh

- Taste, odor & chlorine reduction
- Pre R.O.
- Class 1 filtration media
- Maximum one-year service life

Two and one half inch diameter filters.

MODEL NUMBER	BODY SIZE	SERVICE LIFE	CUBIC INCH VOLUME
Q5328	2.5" x 6"	1250 GALLONS	14.7
Q5428	2.5" x 8"	1500 GALLONS	21.6
Q5528	2.5" x 10"	2000 GALLONS	28.6
Q5628	2.5" x 12"	2500 GALLONS	35.5
Q5728	2.5" x 14"	3000 GALLONS	41

Acid Washed Granular Activated Carbon 12x40 Mesh

- Taste, odor & chlorine reduction
- Post R.O.
- Class 1 filtration media
- Maximum one-year service life

Two and one half inch diameter filter bodies.

MODEL NUMBER	BODY SIZE	SERVICE LIFE	CUBIC INCH VOLUME
Q5333	2.5" x 6"	1250 GALLONS	14.7
Q5433	2.5" x 8"	1500 GALLONS	21.6
Q5533	2.5" x 10"	2000 GALLONS	28.6
Q5633	2.5" x 12"	2500 GALLONS	35.5
Q5733	2.5" x 14"	3000 GALLONS	41

Scale Inhibitor

- GAC & polyphosphate
- Taste & odor reduction
- Scale inhibitor
- Ideal for equipment protection
- Class 1 filtration media
- Maximum 6-month service life

Two and one half inch diameter filter bodies.

MODEL NUMBER	BODY SIZE	SERVICE LIFE	CUBIC INCH VOLUME
Q5386	2.5" x 6"	1000 GALLONS	14.7
Q5486	2.5" x 8"	1250 GALLONS	21.6
Q5586	2.5" x 10"	1500 GALLONS	28.6
Q5686	2.5" x 12"	2000 GALLONS	35.5
Q5786	2.5" x 14"	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.

Q5305	2.5" x 6"
Q5405	2.5" x 8"
Q5505	2.5" x 10"
Q5605	2.5" x 12"
Q5705	2.5" x 14"

NOT CURRENTLY ANS/NSF LISTED

Block GAC 1 Micron

- Taste, odor & chlorine reduction
- Cyst reduction
- Class 1 filtration media
- Maximum one-year service life

Two and one half inch diameter filter bodies.

MODEL NUMBER	BODY SIZE	SERVICE LIFE
*Q5320	2.5" x 6"	1500 GALLONS
Q5420	2.5" x 8"	2000 GALLONS
Q5520	2.5" x 10"	2500 GALLONS
Q5620	2.5" x 12"	3000 GALLONS
Q5720	2.5" x 14"	3500 GALLONS

*THE Q5320 IS NSF LISTED.

ALL OTHERS ARE NOT CURRENTLY ANS/NSF LISTED

Block GAC 10 Micron

- Taste, odor & chlorine reduction
- Class 1 filtration media
- Maximum one-year service life

Two and one half inch diameter filter bodies.

MODEL NUMBER	BODY SIZE	SERVICE LIFE
Q5321	2.5" x 6"	1500 GALLONS
Q5421	2.5" x 8"	2000 GALLONS
Q5521	2.5" x 10"	2500 GALLONS
Q5621	2.5" x 12"	3000 GALLONS
Q5721	2.5" x 14"	3500 GALLONS

NOT CURRENTLY ANS/NSF LISTED

Specialty Block Media

Block GAC 1m with Lead Specific Media

- Taste, odor & chlorine reduction
- Cyst reduction
- Lead Reduction
- Class 1 filtration media
- Maximum one-year service life

Two and one half inch diameter filter bodies.

MODEL NUMBER	BODY SIZE	SERVICE LIFE
Q5315	2.5" x 6"	750 GALLONS
Q5415	2.5" x 8"	1000 GALLONS
*Q5515	2.5" x 10"	1250 GALLONS
*Q5615	2.5" x 12"	1500 GALLONS
Q5715	2.5" x 14"	2000 GALLONS

*THE Q5515 AND Q5615 ARE NSF LISTED.

THE 5315, 5415 AND 5715 ARE NOT CURRENTLY ANS/NSF LISTED

Block GAC 1m with Scale Inhibitor

- GAC with polyphosphate
- Taste, odor & chlorine reduction
- Cyst reduction
- Scale inhibitor
- Ideal for equipment protection
- Class 1 filtration media
- Maximum 6-month service life

Two and one half inch diameter filter bodies.

MODEL NUMBER	BODY SIZE	SERVICE LIFE
Q5320-P	2.5" x 6"	1000 GALLONS
Q5420-P	2.5" x 8"	1500 GALLONS
Q5520-P	2.5" x 10"	2000 GALLONS
Q5620-P	2.5" x 12"	2500 GALLONS
Q5720-P	2.5" x 14"	3000 GALLONS

NOT CURRENTLY ANS/NSF LISTED

Block GAC 10 Micron with Scale Inhibitor

- Taste, odor & chlorine reduction
- Class 1 filtration media
- Maximum one-year service life

Two and one half inch diameter filter bodies.

MODEL NUMBER	BODY SIZE	SERVICE LIFE
Q5321-P	2.5" x 6"	1000 GALLONS
Q5421-P	2.5" x 8"	1500 GALLONS
Q5521-P	2.5" x 10"	2000 GALLONS
Q5621-P	2.5" x 12"	2500 GALLONS
Q5721-P	2.5" x 14"	3000 GALLONS

NOT CURRENTLY ANS/NSF LISTED

Block GAC 1m with Lead Specific Media and Scale Inhibitor

- Taste, odor & chlorine reduction
- Cyst reduction
- Lead reduction
- Class 1 filtration media
- Inhibits scaling

Two and one half inch diameter filter bodies.

MODEL NUMBER	BODY SIZE	SERVICE LIFE
Q5315-P	2.5" x 6"	750 GALLONS
Q5415-P	2.5" x 8"	1000 GALLONS
Q5515-P	2.5" x 10"	1250 GALLONS
Q5615-P	2.5" x 12"	1500 GALLONS
Q5715-P	2.5" x 14"	2000 GALLONS

NOT CURRENTLY ANS/NSF LISTED

Test Information: The Q-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.

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