
MAXI-FILTRA

The following specification text has been prepared to assist design professionals in the preparation of a specification incorporating MAXI-FILTRA carbon filter by Studor, Inc. Utilize these paragraphs to insert text into Specification Section 15150 - Sanitary Waste and Vent Piping, or similarly titled section governing this work. Editing notes to assist in the proper editing of the specifications are included as blue text. Delete these notes from the final specification.

Websites listed in the editing notes are hypertext links; while connected to the Internet, simply click on the underlined text to go to the applicable web page.

For assistance on the use of the products in this section, contact Studor, Inc. by calling 800-447-4721, by email at info@studor.com, or visit their website at www.studor.com.

PART 1 - GENERAL

If shop drawings, product data, or samples are desired, insert the following under "Submittals." Edit to include only those submittals actually required.

1.X SUBMITTALS

- A. Shop Drawings: Indicate filter locations and filter sizes.
- B. Product Data: Include product description, required maintenance, and installation instructions.
- C. Samples: Full size sample of filter.

Insert the following under "Warranties."

1.X WARRANTIES

- A. Provide manufacturer's limited lifetime warranty providing coverage for replacement of defective filter.

PART 2 - PRODUCTS

Insert the following under "Materials."

2.X MATERIALS

- A. Carbon Filter:
 1. Source: MAXI-FILTRA by Studor, Inc.
 2. Components:
 - a. ABS body.
 - b. Active Charcoal Filter replaceable cartridge
 - c. Rubber connector.
 3. Features:
 - a. UV inhibitor in resin compounds for exposure to sunlight.

Edit the following to suit project requirements.

4. Connection size: [3 inches.] [4 inches.] [As indicated on Drawings.]

PART 3 - EXECUTION

Insert the following under "Installation."

3.X INSTALLATION OF CARBON FILTER

- A. Install filter after drainage and waste system has been roughed in and tested.
- B. Install valves in accessible locations to allow for filter cartridge replacement.
- C. Connect valves to piping in accordance with manufacturer's instructions.
- D. Do not install valves on chemical waste systems or in supply and return air plenums.
- E. For Outdoor Installation Only.