

FRAME DATA SHEET

PURO® Frame & Clips

ASHRAE front loading frames & accessories

Purolator Filtration Systems

Introduction

Purolator's PURO Frame ASHRAE holding frame is a 3", 16-gauge galvanized steel ASHRAE holding frame that can be used to hold filters individually, or be used in multiple banks. All filters are held in place with individual clips to accommodate a 2" filter or an 11-1/2" filter frame.

Each PURO Frame is manufactured with several features of construction which support use in a variety of HVAC applications and ensure it will outperform the competition.

Construction features

- Available in 16-gauge galvanized steel or Type 304 stainless steel.
- Mechanically controlled production guarantees sheared deburred preformed edges, mounting alignment dimples, and flush mitered/welded corners.

Suggested specifications

1. Holding frames shall be the PURO Frame ASHRAE holding frame type.
2. These shall be constructed of 16-gauge galvanized or Type 304 stainless steel.
3. All corners shall be mitered, continuously welded and ground to form a smooth surface between the frame sealing surface and gasket at the corner points of the sealing flange.
4. All sheared edges of the frame shall be deburred prior to final assembly.
5. The holding frames shall have pre-punched mounting holds to assure proper alignment and assembly.

Size availability (H" x W")

24" x 24"
20" x 20"
24" x 12"



PURO Frame ASHRAE Holding Frame

HFFC-23: Shown above is a 1" filter alone in the PURO Seal frame.

Note: PURO Clips information is on the back of this data sheet.

Purolator
Filtration Systems

PURO® Clips

Purolator provides a variety of clips for securing most filter-to-frame combinations/configurations.

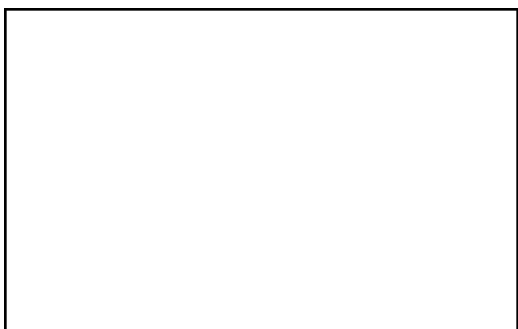
HFFC-2305: For use in fastening a variety of 3" or 4" filter configurations such as a 4" pleated filter.



Our HFFC-001 through HFFC-0006 P-type clip is effective in securing 1" through 6" depth filter combinations.



The HFFC-23 clip style and a PURO Seal frame can accommodate a 2" filter or a combination of filters with a maximum thickness of 2" (both options shown below).



2" prefilter

A set of four HFFC-AC02 or HFFC-AC04 may be used to attach a prefilter to the face of a rigid box filter by using an HFFC-2312 or HFFC-AC12 clip arrangement.



1" bag



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