PRODUCT DATA COMP-LINE™ SERIES NFF PD-CLNFF-03A JANUARY 2003

AIR FILTRATION COMPONENTS

COMP-LINETM SERIES NFF NOTCHED FILTER FRAMES AND FRAME CHANNELS

Description



The COMP-LINE™ Series NFF — Notched Filter Frames and Frame Channels are available in a wide variety of frame sizes, depths and construction materials. All Notched Filter Frames are ready to assemble when received. Each leg is notched to provide easy folding and frames are complete with pre-punched tabs with assembly holes to secure frame. Holes are designed for 1/8" diameter rivets. Frame corners are notched to provide smooth, flush corners. Filter frames are available in aluminum, aluminized and galvanized construction. Frame depths are 1/2", 1", 2" and 4". Frame Channels are run to 96 inches in length for custom notching.

Construction

WIDE SELECTION OF FRAME SIZES AND DEPTHS

Notched Filter Frames are available in 1/2", 1", 2" and 4" frame depths. Six standard sizes are available for each frame depth; they are 12x24, 16x20, 16x25, 20x20, 20x25, and 24x24.

WIDE SELECTION OF FRAME MATERIALS

Notched Filter Frames are available in .032 aluminum, 24 gauge aluminized steel and 24 gauge galvanized steel. Specialty frames, such as stainless steel, are available. Consult factory.

READY TO ASSEMBLE CONSTRUCTION

Notched Filter Frames are shipped formed and ready to assemble. All legs have been notched for easy folding and pre-punched tabs with holes are provided. Holes accept 1/8" standard rivets.

SMOOTH CORNERS/RIGID CONSTRUCTION

Notched Filter Frames are roll formed and notched to provide smooth, flush corners. Frames, when fully assembled, provide a rigid product for a variety of air filter assemblies.

SPECIAL SIZE NOTCHED FRAMES

Notched Filter Frames, in addition to the standard sizes, are available in special sizes. Frames are produced in the same manner as the standard product with no minimum charge.

RUN TO LENGTH FRAME CHANNELS

All styles and depths of Notched Frames are available as run to length Frame Channels for custom notching or special size fabrication. Channels are U-shaped and run 96 inches in length.

Dimensional Data

ALUMINUM NOTCHED FRAMES			
MODEL NUMBER	NOMINAL	ACTUAL	
CLNFFAL*1224	12 x 24	11 3/8 x 23 3/8	
CLNFFAL*1620	16 x 20	15 1/2 x 19 1/2	
CLNFFAL*1625	16 x 25	15 1/2 x 24 1/2	
CLNFFAL*2020	20 x 20	19 1/2 x 19 1/2	
CLNFFAL*2025	20 x 25	19 1/2 x 24 1/2	
CLNFFAL*2424	24 x 24	23 3/8 x 23 3/8	
CLNFFAL*FRCH		96"	
* Incort double of Notahad France, / for 4/211 4 for 411			

* Insert depth of Not	tched Frame: / for 1/2	', 1 tor 1",
2 for 2", and 4 for 4".	Ex. CLNFFAL11224 -	12 x 24 x 1

GALVANIZED NOTCHED FRAMES			
MODEL NUMBER	NOMINAL	ACTUAL	
CLNFFGZ*1224	12 x 24	11 3/8 x 23 3/8	
CLNFFGZ*1620	16 x 20	15 1/2 x 19 1/2	
CLNFFGZ*1625	16 x 25	15 1/2 x 24 1/2	
CLNFFGZ*2020	20 x 20	19 1/2 x 19 1/2	
CLNFFGZ*2025	20 x 25	19 1/2 x 24 1/2	
CLNFFGZ*2424	24 x 24	23 3/8 x 23 3/8	
CLNFFGZ*FRCH		96"	
* Import double of Notahad France, / for 4/21/ 4 for 41			

^{*} Insert depth of Notched Frame: / for 1/2", 1 for 1", 2 for 2", and 4 for 4". Ex. CLNFFGZ22020 - 20 x 20 x 2

ALUMINIZED NOTCHED FRAMES			
MODEL NUMBER	NOMINAL	ACTUAL	
CLNFFAZ*1224	12 x 24	11 3/8 x 23 3/8	
CLNFFAZ*1620	16 x 20	15 1/2 x 19 1/2	
CLNFFAZ*1625	16 x 25	15 1/2 x 24 1/2	
CLNFFAZ*2020	20 x 20	19 1/2 x 19 1/2	
CLNFFAZ*2025	20 x 25	19 1/2 x 24 1/2	
CLNFFAZ*2424	24 x 24	23 3/8 x 23 3/8	
CLNFFAZ*FRCH		96"	

^{*} Insert depth of Notched Frame: / for 1/2", 1 for 1", 2 for 2", and 4 for 4". Ex. CLNFFAZ41620 - 16 x 20 x 4

MODEL NUMBER KEY CLNFFGZ22424

Insert model number extension to complete model number.

CL- COMP-LINE™ **NFF-** Notched Filter Frame

Frame Height

GZ- Galvanized2- Frame DepthFrame Width

Actual Notched Filter Frame depths are as follows:

24-

Nominal 1/2" - 3/8" Actual Nominal 1" - 13/16" Actual Nominal 2" - 1 7/8" Actual Nominal 4" - 3 5/8" Actual

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Note:

We reserve the right to make changes in product design and product specifications without prior notice or obligation.



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