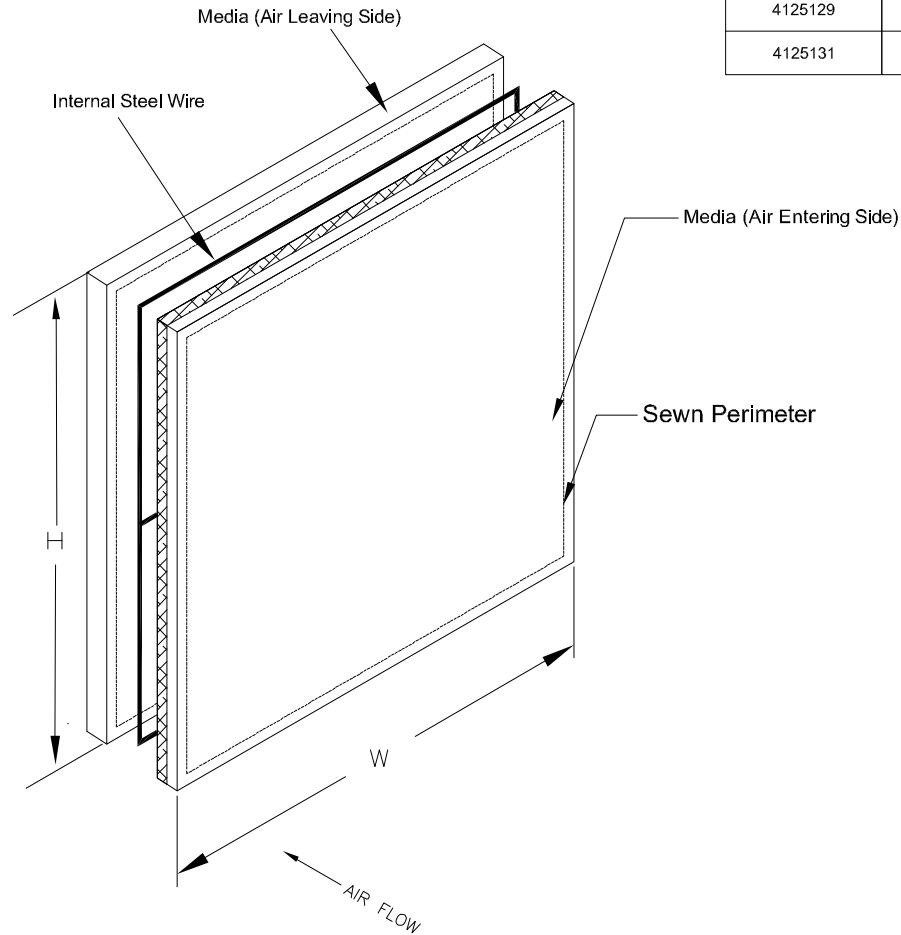


Item Number	Model	Nominal Size	Air Flow (CFM) @ 295 FPM	Initial Resistance (in. W.G.)
4131478	PANEL CS	12 x 24	590	.20
4125122	PANEL CS	16 x 20	655	.20
4125124	PANEL CS	16 x 25	820	.20
4125127	PANEL CS	20 x 20	820	.20
4129248	PANEL CS	20 x 24	985	.20
4125129	PANEL CS	20 x 25	1025	.20
4125131	PANEL CS	24 x 24	1180	.20



STANDARD CONSTRUCTION:

- 100 % Polyester Media
Dual Layer Media Air Entering Side (White)
Single Media Layer Air Leaving Side (Yellow)
- Sewn Construction
- Sewn with 1" Seam Allowance Around Perimeter
- 10 GA Steel Internal Wire Frame on standard sizes
- 9 GA Steel Wire Frame on special sizes
- Cross Wires Installed in the Width Direction

NOTES:

- MERV 8 per ASHRAE 52.2-2007
Test Velocity 295 FPM
- Actual Size of the internal ring is 1/2" less than nominal
- Final Resistance: 1.0" W.G.
- Class 2 Filter Per U.L. Standard 900
- Maximum Operating Temperature: 225 deg. F



1612 North Davis Ave.
Ottawa, KS 66067
P: 800-624-8739
F: 785-242-8700
www.ati-filters.com

CONTACT FACTORY TO
VERIFY REVISION LEVEL

TOLERANCES
UNLESS OTHERWISE SPECIFIED

FRACTIONAL
DECIMAL
ANGLES

ALL DIMENSIONS IN INCHES

DRAWING NAME

PANEL CS

APPROVED BY

SPECIFICATION NO.

MKT-A-00106

PAGE

1 OF 1

SCALE

NONE

DWG. SIZE

A

REVISION

NEW

REVISION DATE

2-2-2009

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