



Model Number	Nominal Size (Inches) W x H x D	Actual Size (Inches) W x H x D	Rated Air Flow (CFM)	Initial Resistance (In. W.G.)	Media Area (Square Feet)
PADV2-M13-16-NH-D-SA	10 x 10 x 2	9-3/8 x 9-3/8 x 1-3/4	350	0.35	8.2
PADV2-M13-17-NH-D-SA	10 x 20 x 2	9-3/8 x 19-3/8 x 1-3/4	700	0.35	17.3
PADV2-M13-18-NH-D-SA	12 x 20 x 2	11-3/8 x 19-3/8 x 1-3/4	840	0.35	20.7
PADV2-M13-03-NH-D-SA	12 x 24 x 2	11-3/8 x 23-3/8 x 1-3/4	1000	0.35	25.1
PADV2-M13-19-NH-D-SA	14 x 20 x 2	13-3/8 x 19-3/8 x 1-3/4	980	0.35	24.2
PADV2-M13-20-NH-D-SA	14 x 25 x 2	13-3/8 x 24-3/8 x 1-3/4	1220	0.35	29.8
PADV2-M13-21-NH-D-SA	15 x 20 x 2	14-3/8 x 19-3/8 x 1-3/4	1050	0.35	25.9
PADV2-M13-22-NH-D-SA	16 x 16 x 2	15-3/8 x 15-3/8 x 1-3/4	890	0.35	21.8
PADV2-M13-09-NH-D-SA	16 x 20 x 2	15-3/8 x 19-3/8 x 1-3/4	1120	0.35	27.6
PADV2-M13-23-NH-D-SA	16 x 24 x 2	15-3/8 x 23-3/8 x 1-3/4	1340	0.35	33.4
PADV2-M13-10-NH-D-SA	16 x 25 x 2	15-3/8 x 24-3/8 x 1-3/4	1400	0.35	34.1
PADV2-M13-24-NH-D-SA	18 x 20 x 2	17-3/8 x 19-3/8 x 1-3/4	1250	0.35	31.1
PADV2-M13-25-NH-D-SA	18 x 24 x 2	17-3/8 x 23-3/8 x 1-3/4	1500	0.35	37.6
PADV2-M13-26-NH-D-SA	18 x 25 x 2	17-3/8 x 24-3/8 x 1-3/4	1570	0.35	38.7
PADV2-M13-13-NH-D-SA	20 x 20 x 2	19-3/8 x 19-3/8 x 1-3/4	1400	0.35	34.5
PADV2-M13-15-NH-D-SA	20 x 24 x 2	19-3/8 x 23-3/8 x 1-3/4	1670	0.35	41.8
PADV2-M13-12-NH-D-SA	20 x 25 x 2	19-3/8 x 24-3/8 x 1-3/4	1750	0.35	43.2
PADV2-M13-27-NH-D-SA	20 x 30 x 2	19-3/8 x 29-3/8 x 1-3/4	2085	0.35	78.9
PADV2-M13-04-NH-D-SA	24 x 24 x 2	23-3/8 x 23-3/8 x 1-3/4	2000	0.35	50.1
PADV2-M13-28-NH-D-SA	25 x 25 x 2	24-3/8 x 24-3/8 x 1-3/4	2170	0.35	54.4

**NOTES**

- MERV 13 per ASHRAE Standard 52.2-2017  
Tested at 492 FPM on 24 x 24 Nominal Size
- Final Resistance: 1.5" W.G.
- Rated Velocity 500 FPM
- Maximum Operating Temperature: 170 deg. F (77 deg. C)
- Classified per UL 900 for flammability only
- Custom Sizes and Configurations Not Available

**STANDARD CONSTRUCTION**

- 100% White Synthetic Media
- Bead Separator Packs
- High-Impact Plastic Frame Panels
- Foamed Hot Melt Sealant
- Neoprene Gasket on Air Leaving and One Vertical Side



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CONTACT FACTORY TO  
VERIFY REVISION LEVEL

**TOLERANCES**  
UNLESS OTHERWISE SPECIFIED

FRACTIONAL —  
DECIMAL —  
ANGLES —

ALL DIMENSIONS IN INCHES

DRAWING NAME

PARKER ADVANTAGE® M13

APPROVED BY

*K. Quinn*

SPECIFICATION NO.

MKT-B-00721

PAGE 1 OF 1

SCALE

NONE

DWG. SIZE

A

REVISION

NEW

REVISION DATE

1-22-19

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