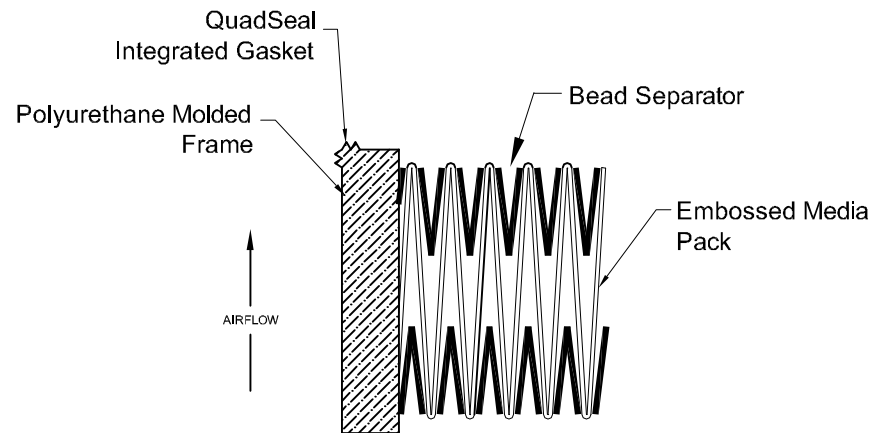


Model Number	Nominal Size (Inches) W x H x D	Actual Size (Inches) W x H x D	Rated Air Flow (CFM)	Initial Resistance (In. W.G.)	Media Area (Square Feet)	MERV
PQS4-M14-04-NH	24 X 24 X 4	23-3/8 X 23-3/8 X 3-3/4	2000	0.39	51	14
PQS4-M14-12-NH	20 X 25 X 4 *	19-3/8 X 24-3/8 X 3-3/4 *	1750	0.39	44	14
PQS4-M14-15-NH	20 X 24 X 4	19-3/8 X 23-3/8 X 3-3/4	1650	0.39	43	14
PQS4-M14-13-NH	20 X 20 X 4	19-3/8 X 19-3/8 X 3-3/4	1400	0.39	35	14
PQS4-M14-10-NH	16 X 25 X 4 *	15-3/8 X 24-3/8 X 3-3/4 *	1400	0.39	35	14
PQS4-M14-09-NH	16 X 20 X 4	15-3/8 X 19-3/8 X 3-3/4	1100	0.39	28	14
PQS4-M14-03-NH	12 X 24 X 4	11-3/8 X 23-3/8 X 3-3/4	1000	0.39	25	14
PQS4-M14-22-NH	12 X 12 X 4	11-3/8 X 11-3/8 X 3-3/4	500	0.39	12	14

* Reverse Pleat Direction



Filter Cross Section

STANDARD CONSTRUCTION

1. Gold Embossed, 100% Synthetic Media
2. E-Pleat Technology Pleat Pack
Embossed Media with Adhesive Bead Separators
3. Polyurethane Molded Frame
4. Integrated QuadSEAL Gasket
Air Leaving Side and Perimeter for Front and Side Load Applications

NOTES

1. Testing per ASHRAE 52.2-2017
Tested at 492 FPM on 24x24 Nominal Size
2. Final Resistance: 1.5" W.G.
3. Rated Velocity - 500 FPM
4. Maximum Operating Temperature: 200 deg. F (93 deg. C)
5. Classified per UL Standard 900 for Flammability
6. Special Sizes Not Available



HVAC Filtration Division
100 River Ridge Circle
Jeffersonville, IN 47130
P: 866-247-4827
F: 866-601-1809

CONTACT FACTORY TO
VERIFY REVISION LEVEL

**TOLERANCES
UNLESS OTHERWISE SPECIFIED**

FRACTIONAL —
DECIMAL —
ANGLES —

ALL DIMENSIONS IN INCHES

DRAWING NAME

PARKER QUADSEAL NH

APPROVED BY

K. Quinn

SPECIFICATION NO.

MKT-B-00718

PAGE 1 OF 1

SCALE

NONE

DWG. SIZE

A

REVISION

NEW

REVISION DATE

12-17-18

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