

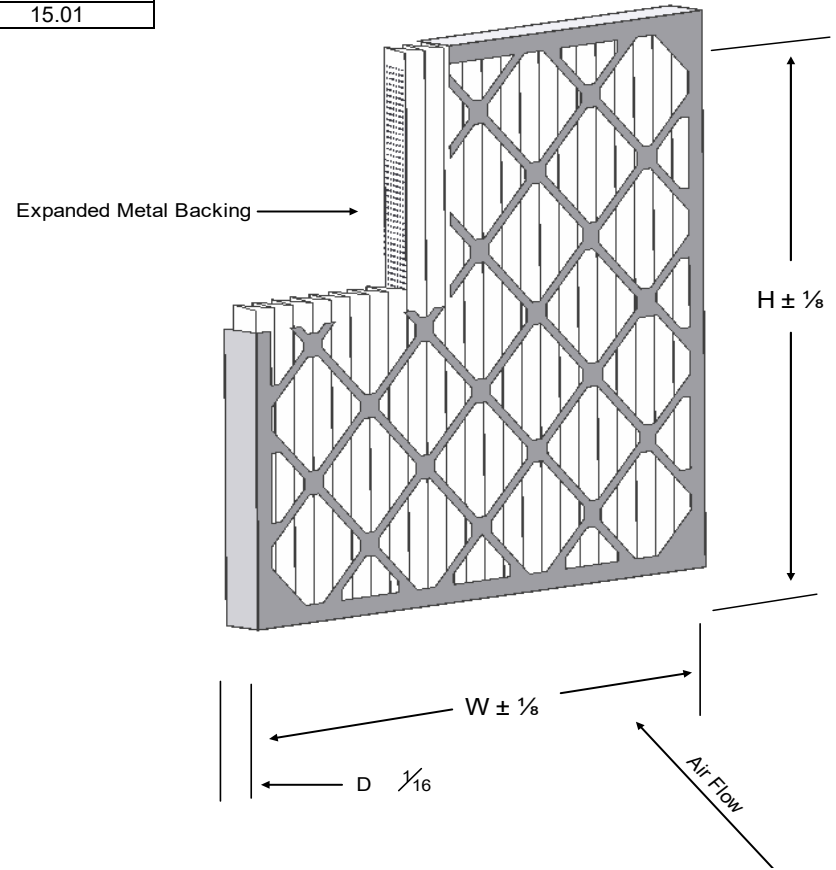
Model Number	Nominal Size (Inches) W x H x D	Actual Size (Inches) W x H x D	Air Flow (CFM)	Initial Resistance (IN. W.G.)	Media Area (Square Feet)
PL0812X24X02XSHDC13L	12x24x2	11 ³ / ₈ x 23 ³ / ₈ x 1 ³ / ₄	1000	0.19	8.08
PL0814X20X02XSHDC15L	14x24x2	13 ³ / ₈ x 23 ³ / ₈ x 1 ³ / ₄	1170	0.19	9.24
PL0816X20X02XSHDC18L	16x20x2	15 ³ / ₈ x 19 ³ / ₈ x 1 ³ / ₄	1120	0.19	8.64
PL0816X25X02XSHDC18L	16x25x2	15 ³ / ₈ x 24 ³ / ₈ x 1 ³ / ₄	1400	0.19	10.83
PL0818X24X02XSHDC20L	18x24x2	17 ³ / ₈ x 23 ³ / ₈ x 1 ³ / ₄	1500	0.19	11.55
PL0820X20X02XSHDC22L	20x20x2	19 ³ / ₈ x 19 ³ / ₈ x 1 ³ / ₄	1120	0.19	10.56
PL0820X24X02XSHDC22L	20x24x2	19 ³ / ₈ x 23 ³ / ₈ x 1 ³ / ₄	1670	0.19	11.55
PL0820X25X02XSHDC22L	20x25x2	19 ³ / ₈ x 24 ³ / ₈ x 1 ³ / ₄	1750	0.19	13.23
PL0820X30X02XSHDC22L	20x30x2	19 ³ / ₈ x 29 ³ / ₈ x 1 ³ / ₄	2080	0.19	15.91
PL0824X24X02XSHDC26L	24x24x2	23 ³ / ₈ x 23 ³ / ₈ x 1 ³ / ₄	2000	0.19	15.01

Notes:

All filters are MERV 8.
 Test velocities @ 500 FPM.
 24 x 24 filter tested @ 2000CFM
 Filters tested under ASHRAE Standards 52.2-2017.
 Data provided for nominal dimensions.
 Custom sizes available.

Filter Construction:

1.10 Pleats Per Inch.
 NanoFiber integrated synthetic filter media.
 Frames are constructed from virgin moisture resistant beverage board.
 Double wall construction.



TOLERANCES		unless
otherwise specified		
FRACTIONAL	---	DECIMAL ---
ANGLES	---	

Scale Factor:	NA
DRAWING SIZE	A
REVISION LEVEL	0
REVISION DATE:	
Project Reference #:	
Parts Required:	
<i>all dimensions are in ANSI inches</i>	

For additional information or to place an order, please contact Exceed Filters or an authorized distributor.



7151 Discovery Dr.
 Chattanooga, TN 37416
 www.espintechologies.com
 Tel. (423) 267-6266
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DRAWING NAME		APPROVED BY /	
exceed MERV 8, 2" Filters			
All Information is proprietary and for the express use of Exceed Filters and its customers.		DRAWING #	DATE: 7/28/2021

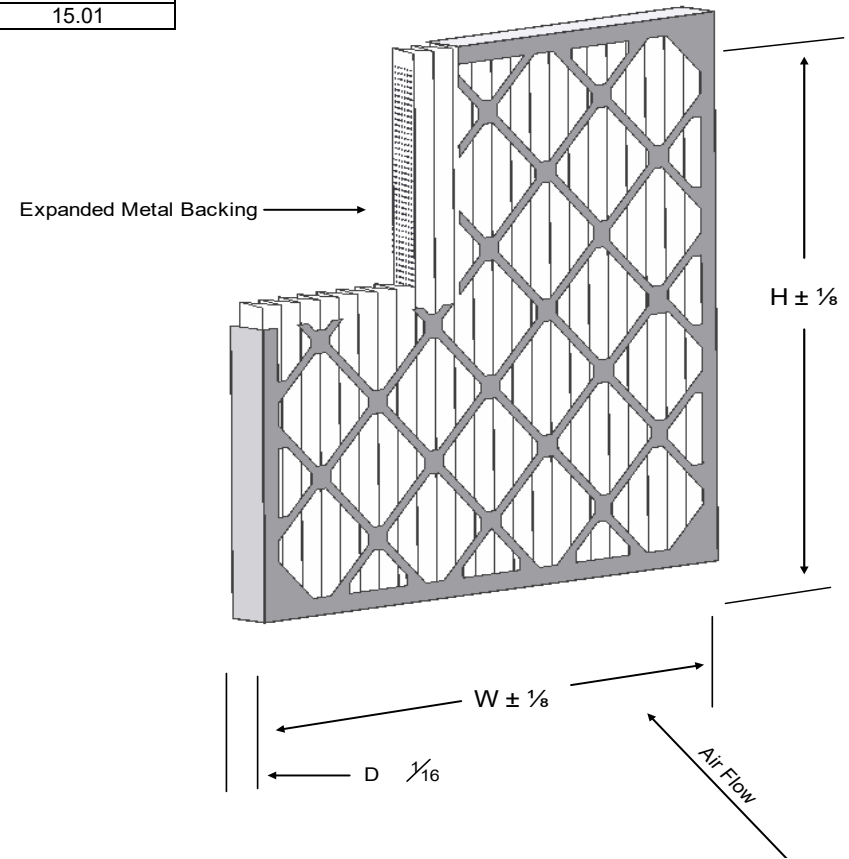
Model Number	Nominal Size (Inches) W x H x D	Actual Size (Inches) W x H x D	Air Flow (CFM)	Initial Resistance (IN. W.G.)	Media Area (Square Feet)
PL1112X24X02XS00C130	12x24x2	11 ³ / ₈ x 23 ³ / ₈ x 1 ³ / ₄	1000	0.34	8.08
PL1114X24X02XS00C150	14x24x2	13 ³ / ₈ x 23 ³ / ₈ x 1 ³ / ₄	1170	0.34	9.24
PL1116X20X02XS00C180	16x20x2	15 ³ / ₈ x 19 ³ / ₈ x 1 ³ / ₄	1120	0.34	8.64
PL1116X25X02XS00C180	16x25x2	15 ³ / ₈ x 24 ³ / ₈ x 1 ³ / ₄	1400	0.34	10.83
PL1118X24X02XS00C200	18x24x2	17 ³ / ₈ x 23 ³ / ₈ x 1 ³ / ₄	1500	0.34	11.55
PL1120X20X02XS00C220	20x20x2	19 ³ / ₈ x 19 ³ / ₈ x 1 ³ / ₄	1120	0.34	10.56
PL1120X24X02XS00C220	20x24x2	19 ³ / ₈ x 23 ³ / ₈ x 1 ³ / ₄	1670	0.34	11.55
PL1120X25X02XS00C220	20x25x2	19 ³ / ₈ x 24 ³ / ₈ x 1 ³ / ₄	1750	0.34	13.23
PL1120X30X02XS00C220	20x30x2	19 ³ / ₈ x 29 ³ / ₈ x 1 ³ / ₄	2080	0.34	15.91
PL1124X24X02XS00C260	24x24x2	23 ³ / ₈ x 23 ³ / ₈ x 1 ³ / ₄	2000	0.34	15.01

Notes:

All filters are MERV 11.
 Test velocities @ 500 FPM.
 24 x 24 filter tested @ 2000CFM
 Filters tested under ASHRAE Standards 52.2-2017.
 Data provided for nominal dimensions.
 Custom sizes available.

Filter Construction:

1.10 Pleats Per Inch.
 NanoFiber integrated synthetic filter media.
 Frames are constructed from virgin moisture resistant beverage board.
 Double wall construction.



TOLERANCES	unless	Scale Factor:	NA
otherwise specified		DRAWING SIZE	A
FRACTIONAL --- DECIMAL ---		REVISION LEVEL	0
ANGLES ---		Project Reference #:	
		REVISION DATE:	
		Parts Required:	

all dimensions are in ANSI inches	
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DRAWING NAME	exceed MERV 11, 2" Filters		APPROVED BY /
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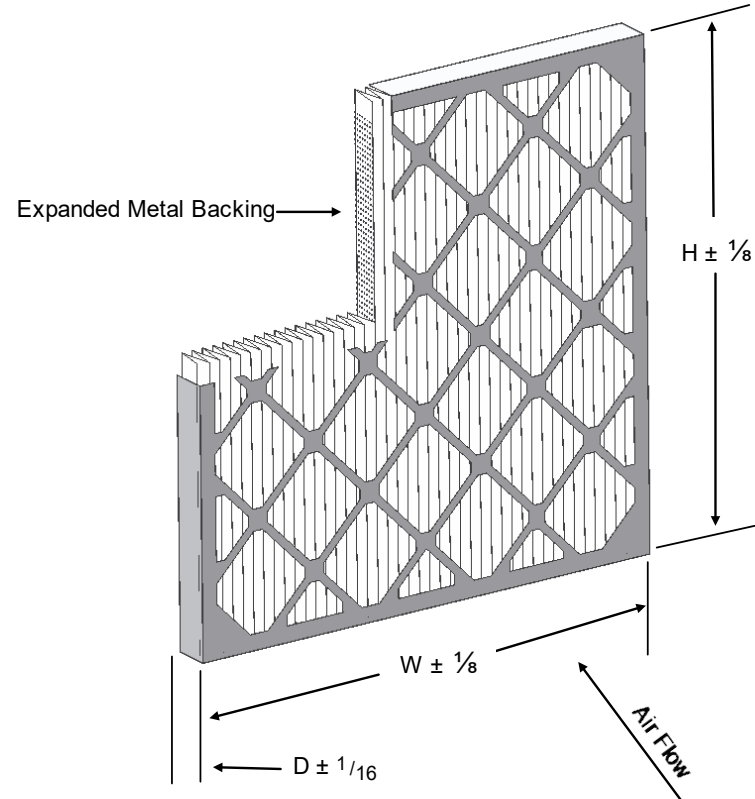
Model Number	Nominal Size	Actual Size (Inches)	Air Flow (CFM)	Initial Resistance (IN. W.G.)	Media Area (Square Feet)
	(Inches) W x H x D	W x H x D			
PL1312X24X02XS00C130	12x24x2	11 ³ / ₈ x 23 ³ / ₈ x 1 ³ / ₄	1000	0.40	9.24
PL1314X24X02XS00C150	14x24x2	13 ³ / ₈ x 23 ³ / ₈ x 1 ³ / ₄	1170	0.40	10.39
PL1316X20X02XS00C180	16x20x2	15 ³ / ₈ x 19 ³ / ₈ x 1 ³ / ₄	1120	0.40	10.08
PL1316X25X02XS00C180	16x25x2	15 ³ / ₈ x 24 ³ / ₈ x 1 ³ / ₄	1400	0.40	12.63
PL1318X24X02XS00C200	18x24x2	17 ³ / ₈ x 23 ³ / ₈ x 1 ³ / ₄	1500	0.40	13.28
PL1320X20X02XS00C220	20x20x2	19 ³ / ₈ x 19 ³ / ₈ x 1 ³ / ₄	1400	0.40	12.00
PL1320X24X02XS00C220	20x24x2	19 ³ / ₈ x 23 ³ / ₈ x 1 ³ / ₄	1670	0.40	14.43
PL1320X25X02XS00C220	20x25x2	19 ³ / ₈ x 24 ³ / ₈ x 1 ³ / ₄	1750	0.40	15.04
PL1320X30X02XS00C220	20x30x2	19 ³ / ₈ x 29 ³ / ₈ x 1 ³ / ₄	2080	0.40	18.08
PL1324X24X02XS00C260	24X24X2	23 ³ / ₈ x 23 ³ / ₈ x 1 ³ / ₄	2000	0.40	16.74

Notes:

All filters are MERV 13.
 Test velocities @ 500 FPM.
 24 x 24 filter tested @ 2000CFM
 Filters tested under ASHRAE Standards 52.2-2017.
 Data provided for nominal dimensions.
 Custom sizes available.

Filter Construction:

1.21 Pleats Per Inch.
 NanoFiber integrated synthetic filter media.
 Frames are constructed from virgin moisture resistant beverage board.
 Double wall construction.



TOLERANCES otherwise specified	unless FRACTIONAL ANGLES	Scale Factor: NA	DRAWING SIZE A
--- DECIMAL ---		Project Reference #:	REVISION LEVEL 0
		Parts Required:	REVISION DATE:

*all dimensions are in
ANSI inches*

For additional information or to
 place an order, please contact
 exceed Filters or an authorized
 distributor.



7151 Discovery Dr.
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DRAWING NAME exceed MERV 13, 2" Filters	APPROVED BY /
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DATE: 6/10/2021
