



It's Hard To Stop A Trane.®

Trane CleanEffects™ Whole House Air Cleaner



Trane CleanEffects™ Whole House Air Cleaner:

- Trane CleanEffects™ removes up to 99.98% of allergens from the filtered air
- Removes particles down to 0.3 micron in size
- CleanEffects® Whole Home Air Cleaner removes more than 99% of the surrogate for the virus that causes COVID-19 within 30 minutes.
- Outperforms HEPA type filters, and up to 100 times more effective than a standard 1" filter
- Constructed of painted 18 gage metal to protect the filter and internal electronics
- Power door provides easy access to internal components and features a filter status display as well as safety interlocks that automatically shut down the power when the door is opened for maintenance or cleaning
- Designed for flush fit on both sides and rear of equipment cabinet
- No transitions required on Trane CleanEffects™ applications
- Gaskets included with the air cleaner
- ComfortLink II™ communicating or 24 volt capability
- 10-Year Limited Warranty with registration*
- Trane CleanEffects™ certified as **asthma & allergy friendly™** by AAFA (Asthma and Allergy Foundation of America)
- Zero ozone emissions. Cleaner air without harmful ozone byproducts so you can breathe easier

Table IAQ-1-A – Air Handler – 24 Volt Trane CleanEffects™ Whole House Air Cleaner

Model Number	Airflow Range	Trane CleanEffects™ Air Handler Width	Uncrated Dimensions (in.) H x W x D	Shipping Weight
EFD175DLAH000B	300-1200	17½ inch	7½ x 17½ x 21	37
EFD215DLAH000B	300-1200	21½ inch	7½ x 21½ x 21	42
EFD235DLAH000B	350-1600	23½ inch	7½ x 23½ x 21	44

Table IAQ-1-B – Upflow / Side Return Furnace – 24 Volt Trane CleanEffects™ Whole House

Model Number	Airflow Range	Trane CleanEffects™ Furnace Width	Uncrated Dimensions (in.) H x W x D	Shipping Weight
EFD145DLFR000B	300-1200	14½ inch ^①	7½ x 14½ x 27	39
EFD175DLFR000B	300-1600	17½ inch ^①	7½ x 17½ x 27	43
EFD210DLFR000B	300-2000	21 inch ^②	7½ x 21 x 27	47
EFD245DLFR000B	400-2000	24½ inch ^②	7½ x 24½ x 27	49

Table IAQ-1-C – Downflow Furnace – 24 Volt Trane CleanEffects™ Whole House

Model Number	Airflow Range	Trane CleanEffects™ Furnace Width	Uncrated Dimensions (in.) H x W x D	Shipping Weight
EFD17DDLFR000B	300-1600	17½ inch	7½ x 17½ x 21	37
EFD21DDLFR000B	300-2000	21 inch	7½ x 21 x 21	41

Table IAQ-1-D – Accessories – Trane CleanEffects™ Whole House

Model Number	Description	Used With	Shipping Weight
BAYTRANS12024	120 to 24 Volt Transformer	All EFD Air Cleaners	6

- ① Side return no transition required.
- ② Side return transition required.

Table IAQ-1-E – Air Handler Filters

ifD Filter	AIR HANDLER MODEL NUMBER	
	A	B
EFD175	17½	15
EFD215	21½	19
EFD235	23½	21

Table IAQ-1-G – Downflow Furnace Filters

ifD Filter	FURNACE MODEL NUMBER	
	A	B
EFD17D	17½	14 ⁷ / ₈
EFD21D	21	18 ³ / ₈
EFD24D	24½	21 ⁷ / ₈

Table IAQ-1-F – Upflow Furnace Filters

ifD Filter	FURNACE MODEL NUMBER	
	A	B
EFD145	14½	12
EFD175	17½	15
EFD210	21	18½
EFD245	24½	22

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It's Hard To Stop A Trane.®

Perfect Fit™ Filter Accessories

Table IAQ-2-A – Furnace Cartridge Media

Model Number	Description	Qty	Enclosure Used with	Shipping Weight
BAYFTFREXM2	Expandable 5" Cartridge Media Filter	2 / Box	14 1/2 - 24 1/2 x 27	5

Table IAQ-2-B – Air Handler Cartridge Media

Model Number	Description	Qty	Enclosure Used with	Shipping Weight
BAYFTAHEXM2	Expandable 5" Cartridge Media Filter	2 / Box	21 1/2 - 26 x 21	5



SlimFit Filters

- Available in cabinet widths for the TEM Air Handlers.
- Available for the S-Series Furnaces with side return.
- Polyslate Gray 18 gauge steel painted frame to match cabinet
- Low profile 2" depth cabinet
- Hinged front door for easy filter replacement
- MERV 4 rated pleated filter included for recurring revenue on SlimFit sizes. Will also accommodate off the shelf retail filters.
- Easy Installation with only 4 screws and included gasket.
- Fully insulated R-4.2 door
- Insulated cabinet to prevent sweating

Table IAQ-2-C - SlimFit Filters

Part Number	Part Description	Dimensions (in.)
BAYSF1165BAA	1" Filter and Frame (Side Return Furnace)	16 ⁵ / ₈ x 20 ³ / ₈ x 2
BAYSF1185BAA	1" Filter and Frame, 18 1/2	18 1/2 x 21 x 2
BAYSF1235BAA	1" Filter and Frame, 23 1/2	23 1/2 x 21 x 2
BAYSF1255BAA	1" Filter and Frame (Side Return Furnace)	16 ⁵ / ₈ x 25 1/2 x 2
FLRSF1165*	1" Media Filter (Side Return Furnace)	16 1/4 x 20 1/4 x 3/4
FLRSF1185*	1" Media Filter	17 3/4 x 19 3/4 x 3/4
FLRSF1235*	1" Media Filter	22 3/4 x 19 3/4 x 3/4
FLRSF1255*	1" Media Filter (Side Return Furnace)	16 1/4 x 25 1/4 x 3/4
FLRSF1265*	1" Media Filter	25 3/4 x 19 3/4 x 3/4

*Shipped in cartons of 12

Indoor Air Quality



It's Hard To Stop A Trane.®

QuikBox™ Media Cabinet and Filters



- New Cost Improved Replacement for TFM Perfect Fit Media Filter
- 7 Perfect Fit Sizes to match Air Handler or Furnace Cabinet dimensions
- 5" Depth Metal Painted Cabinet with fully insulated R-4.2 Door
- MERV 11 and MERV 13 solutions available
- Space saving collapsible "shirt box" style filter design
- Air Tite Door Construction with Gasketing and Quarter Turn Easy Open Latch
- Cabinet Gasketing included for improved leakage at equipment connection
- QuikBox Replacement Filters are Backward Compatible to Fit Every TFM FilterBox
- Dealer custom labeling available

Table IAQ-3-A– QuikBox™ Cabinet with Filter

MERV 11	MERV 13	Nominal Cabinet Size (HxWxD)	Airflow Range CFM	Shipping Weight	Older Perfect Fit Model
EQBFM175A1FR11	EQBFM175A0FR13	5" x 17.5" x 27"	300-1500	20	TFM175B0FR0
EQBFM17DA1AH11	EQBFM17DA0AH13	5" x 17.5" x 21"	300-1600	20	TFM17DA0FR0
EQBFM210A1FR11	EQBFM210A0FR13	5" x 21.0" x 27"	300-2000	22	TFM210B0FR0
EQBFM215A1AH11	EQBFM215A0AH13	5" x 21.5" x 21"	300-1400	20	TFM215B0AH0
EQBFM235A1AH11	EQBFM235A0AH13	5" x 23.5" x 21"	300-1700	22	TFM235B0AH0
EQBFM245A1FR11	EQBFM245A0FR13	5" x 24.5" x 27"	400-2000	24	TFM245B0FR0
EQBFM185A1AH11	EQBFM185A0AH13	5" x 18.5" x 21"	400-1600	22	N/A

Table IAQ-3-B– QuikBox™ Replacement Filters

QuikBox Model	QuikBox MERV 11 Filter Part Number	QuikBox MERV 13 Filter Part Number	Dimensions (in.)	Perfect Fit Model	Old Filter Part Number
OBSOLETE	FLRQB5FR14M11	FLRQB5FR14M13	13.7 x 26 x 4.7	TFM145B0FR0	BAYFTFR14M2
EQBFM175A1FR	FLRQB5FR17M11	FLRQB5FR17M13	16.7 x 26 x 4.7	TFM175B0FR0	BAYFTFR17M2
EQBFM210A1FR	FLRQB5FR21M11	FLRQB5FR21M13	20.2 x 26 x 4.7	TFM210B0FR0	BAYFTFR21M2
EQBFM245A1FR	FLRQB5FR24M11	FLRQB5FR24M13	23.7 x 26 x 4.7	TFM245B0FR0	BAYFTFR24M2
EQBFM17DA1AH	FLRQB5DN17M11	FLRQB5DN17M13	16.7 x 20 x 4.7	TFM17DA0FR0	BAYFTDN17M2

Table IAQ-3-C– QuikBox™ Replacement Filters

QuikBox Model	QuikBox MERV 11 Filter Part Number	QuikBox MERV 13 Filter Part Number	Dimensions (in.)	Perfect Fit Model	Old Filter Part Number
EQBFM215A1AH	FLRQB5AH21M11	FLRQB5AH21M13	20.7 x 20 x 4.7*	TFM215B0AH0	BAYFTAH21M2
EQBFM235A1AH	FLRQB5AH23M11	FLRQB5AH23M13	22.7 x 20 x 4.7	TFM235B0AH0	BAYFTAH23M2
EQBFM260A1AH	FLRQB5AH26M11	FLRQB5AH26M13	25.2 x 20 x 4.7	TFM260B0AH0	BAYFTAH26M2
EQBFM185A1AH	FLRQB5AH18M11	FLRQB5AH18M13	17.75 x 20 x 4.7	N/A	N/A

* Note:
Fits phased out TFM21DAFRO Perfect Fit Cabinet

Indoor Air Quality



It's Hard To Stop A Trane.®



Humidifiers Steam

Steam Humidifier w/ Manual Control

- Electrode Type Steam Canister means fast, easy, low cost maintenance.*
- Six Different Capacities In One Unit to satisfy any application from 11.5 gallons per day to 34.6 gallons per day.
- Automatic Shut Down after 72 hours of inactivity; unit will drain to eliminate standing water.
- Easy Mounting Flexibility to your existing duct work or can be remotely mounted.
- Choose Precise Relative Humidity % Settings based on your needs and outdoor conditions. Works with Trane Home-enabled controls without the need for additional controls.
- Humidity “On Demand” uses your HVAC system blower to distribute humidified air throughout your home without a call for heating from your furnace or heat pump.
- 10-Year Registered Limited Warranty includes all functional Parts.**
- All Inclusive Package means there is nothing else to purchase. Includes manual humidistat and blower relay. Trane Home-enabled control is optional.

*Replace once a year

Steam Humidifier Low Conductivity w/ Manual Control

- Trane® model 800LC Steam Humidifier is recommended for all 120V installations.
- Two Different Capacities at 11.5 gallons per day and 16 gallons per day.
- Comes with model 8043 LCRP Canister
- Faster start-up and 35% more electrode surface area than model 800 with 120v application

Table IAQ-4-A – Steam Humidifier Models

Part Number	Part Description	Dimensions - W"xD"xH"	Weight (lbs)
EHUMD800ASM00C	Steam Humidifier w/ Manual Control	10.125 x 7.125 x 20.875	23
EHUMD800BSMLCC	Steam Humidifier Low Conductivity w/ Manual Control	10.125 x 7.125 x 20.875	23

Table IAQ-4-B – Specifications: Humidifier with Humidistat

Conductivity	Grains/Gal	Hardness	Recommended Model installed at 208/240v
75-100	0-3	Naturally Soft	Model 800LC
100-300	3-9	Naturally Soft	Model 800LC
300-500	9-15	Slightly Hard	Model 800
500-650	15-20	Moderately Hard	Model 800
650-850	20-25	Hard	Model 800
850-1250	25-36	Very Hard	Model 800
above 1250	above 36	Extremely Hard	Installation Not Recommended

Table IAQ-4-C – Accessories

Model Number	Description
8043RP	Canister, Rplc, 6-Pk, Serv First
8043LCRP	Replacement Steam Canister-Low Conductivity Model
5625RP	Humidistat, Manual, Serv First
5628RP	Drain Trap Assy, Serv First
5629RP	Air Flow Switch, Serv First
5630RP	High Humidity Switch, Serv First
5632RP	Condensate Pump Kit, Serv First
56TR	Convertible Automatic Humidifier Control, Trane Brand

1. What model is recommended for 120VAC installations?
 - a. The Model 800LC and 80LC canister are recommended regardless of water conditions.

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It's Hard To Stop A Trane.®

Humidifiers Fan Powered and Bypass



Fan Powered Humidifier



Bypass Humidifier

Fan Powered Humidifier

- Flow Through Fan Powered Humidifier
- High Performance Humidifier Delivers up to 18 Gallons per Day
- Automatic Humidifier Control with O.D. Sensor for up to 50% more Humidity
- Front Cover Access for easy replacement of humidifier pad
- Aluminum Humidifier Pad Treated with Ceramic Coating for Enhanced Pad Performance
- Reliable Brass Solenoid Valve w/ Stainless Steel Valve Seat
- UV Resistant Cabinet and Scale Control Insert
- Saddle Valve
- Polyslate Gray Housing matches Furnace Cabinet Color
- 120V Power Line Cord
- 110V Primary/24VA Transformer

Bypass Humidifier

- EHUMD300A Bypass delivers up to 17 Gallons per day
- EHUMD200A delivers up to 12 Gallons per day
- EHUMD300A Automatic Humidifier Control and O.D. Sensor for up to 50% more Humidity
- EHUMD200A Manual Humidifier Control
- UV Resistant Cabinet and Scale Control Insert
- Front Cover Access for easy replacement of humidifier pad
- Aluminum Humidifier Pad Treated with Ceramic Coating for Enhanced Pad Performance
- Reliable Brass Solenoid Valve w/Stainless Steel Valve Seat
- Field Convertible Duct Connection, Left or Right Side
- Built in Summer / Winter Damper
- Saddle Valve
- Polyslate Gray Housing matches Furnace Cabinet Color
- 110V Primary / 24V Secondary 10VA Transformer

Table IAQ-5-A – Specifications: Humidifier with Humidistat

Model Number	Description	Used With	Shipping Weight
EHUMD500APA00D ^{①④}	Fan Powered Humidifier	All Furnace Models	20
EHUMD300ABA00C ^②	Large Bypass Humidifier	All Furnace Models	15
EHUMD200ABM00C ^③	Small Bypass Humidifier	All Furnace Models	14

- ① Includes Automatic Humidifier Control (Duct Mount Only).
- ② Includes Automatic Humidifier Control (Duct Mount Only) and 120/24V transformer.
- ③ Includes Manual Humidifier Control and 120/24V transformer.
- ④ Not applicable for horizontal installations.

Table IAQ-5-B – Accessories

Model Number	Description	Used With
BAYPAD02A1310A	Large Humidifier Pad 13"x10"	EHUMD500,300A
BAYPAD01A1010A	Small Humidifier Pad 9-7/8"x9-5/8"	EHUMD200A
ECONTH01AAUTOA	Automatic Humidifier Control	EHUMD200A
BAYRLY10ASENSA	Current Sensing Relay	All
BAYPLT01AMHCOA	Adapter Plate (Duct Mount)	Manual Humidifier Control
5803 Trane Badge	Trane Badge Bag (10 ea.)	EHUMD200, EHUMD300
5805 Trane Badge	Trane Badge Bag (10 ea.)	EHUMD500
BAYKIT01ASMBPA	Small bypass humidifier maintenance kit	EHUMD200A
BAYKIT01ALGBPA	Large bypass humidifier maintenance kit	EHUMD300A
BAYKIT01ALGFPA	Large fan powered humidifier maintenance kit	EHUMD500

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It's Hard To Stop A Trane.®

Whole Home Dehumidifiers with Optional Ventilation



- Full line of horizontal dehumidifiers from 70 ppd to 120 ppd of moisture removal
- Exclusive XT coil technology means higher efficiency humidity removal rates than standard units
- All units come with optional ventilation capability to meet ASHRAE 62.2 Ventilation requirements
- Units can be ducted to and wired to operate with HVAC system or can used independently of HVAC system with internal blower and wired control
- Units come standard with MERV 13 filter for superior indoor air quality
- 5 Year Unit Replacement Warranty for Refrigeration Circuit Failures (Registered Warranty)*
- Engineered for low temperature operation providing comfort year round
- Optional digital controller for outdoor air ventilation and humidity control
- Designed for quiet operation

Table IAQ-6-A – Specifications: Trane® Whole Home Dehumidifiers with Optional Ventilation

Model Number	Description	Dimensions- W" x H" x L"	Weight (lbs.)
EDHUM70HAH1MNBA	Whole home 70 pint ventilating dehumidifier, 1,800 sq. ft. capacity	12 x 12 x 28	55
EDHUM098AH1MNBA	Whole home 98 pint ventilating dehumidifier, 2,300 sq. ft. capacity	14.5 x 19.5 x 32.375	81
EDHUM120AH1MNAA	Whole home 120 pint ventilating dehumidifier, 3,000 sq. ft. capacity	14.4 x 21.0 x 32.2	91

Table IAQ-6-B – Accessories

Model Number	Description	Dimensions- W" x H" x L"	Weight (lbs.)
4037724	Filter (qty 1), 9" x 11" x 1" MERV 13 (70)*	14 x 10 x 8	1 lb.
4037736	Filter (qty 12) for 9" x 11" x 1" MERV 13 (70)*	12 x 12 x 12	3 lb.
4037722	Filter (qty 1) 14" x 17.5" x 1.75" MERV 13 (98, 120)*	20 x 20 x 7	3 lb.
4037732	Filter (qty 12) 14" x 17.5" x 1.75" MERV 13 (98, 120)*	22 x 19 x 15	13 lb.
4036695	Hang kit (70, 98, 120)*	24 x 7 x 7	7 lb.
4023672	6" motorized damper	10 x 10 x 10	3 lb.
4024375	10" gravity damper (98, 120)	13 x 13 x 13	5 lb.
4028407	D30 control with remote	9 x 6 x 4	1 lb.

*Available through Parts & Supplies

Indoor Air Quality

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It's Hard To Stop A Trane.®



In-line Ventilator

- Full ECM motor, adjustable airflow from 30 to 130 cfm
- Programmable to prevent temperature and humidity extremes
- Includes MERV 8 filter for improved indoor air quality
- Quiet fan (.4 – 1.6 Sones) is virtually undetectable when operating
- “On - Off” switch on unit or controlled by 24V remote wired smart thermostat with ventilation software
- Compact design fits between framing members and comes with hanger brackets

Table IAQ-7-A – Specifications: Envirowise™ QF130V In-line Ventilator

Part Number	Description	Dimensions - W"xD"xH"	Weight (lbs)
EVENQF130V1NAAA	In-line Ventilator Fan with Relay	15.75 x 12.75 x 23	18

Table IAQ-7-B – Accessories

Model Number	Description	Dimensions - W"xD"xH"	Weight (lbs)
E1650024	Heater Model EQH400	14.5 x 14 x 10.25	8.25
E1650025	Heater Model EQH900	14.5 x 14 x 10.25	8.25
E1650026	6" Motorized Damper	6.3 x 9.45 x 10.63	4.5
E1955001	6" Screened Wall Cap	9 x 9 x 17	3
E1650123	2 Pack 10x10x2 Filter	10 x 10 x 4	0.95



It's Hard To Stop A Trane.®



Energy Recovery Ventilator (ERV)

ERV technology for all seasons and climates

- Static plate energy transfer core for efficient transfer of heat and moisture
- Passive defrost - condensate drain not required
- Pressure ports are accessible through front panel without door removal
- 2 "Guillotine" type dampers are included to balance for correct airflow
- Multi position mounting
- Percent Timer (PT) control included with ERV for simple, automatic operation
- Optional Push Button (PB) control connects to PT control
- Pull-down door latches for quick service access
- Heavy gauge, powder painted steel cabinet
- Permanently lubricated motor bearings (ball bearings)
- 6" and 8" double collar duct connections for EERVR100 and 200
- 8" round compatible duct connection for EERVR300
- Closed cell foam gasketing for insulation integrity
- 1" duct board insulation with cleanable foil face
- May be installed in conditioned and unconditioned spaces
- Cabinet / Door color: Trane Polyslate Gray
- 5 year Parts Warranty.
- Registered Limited Warranty 10-years*
- MERV 8 replaceable filter included

Table IAQ-8-A – Specifications: ERV

Model Number	Nominal Airflow (CFM)	Power Supply	Uncrated Dimensions (In.) H x W x D	Shipping Weight
EERVR100A1P00B ^①	130	120/1/60	20 ¹ / ₈ x 28 ³ / ₄ x 13	65
EERVR200A1P00B ^①	200	120/1/60	20 ¹ / ₈ x 28 ³ / ₄ x 23 ⁷ / ₈	85
EERVR300A1P00B ^①	300	120/1/60	20 ¹ / ₈ x 28 ³ / ₄ x 23 ⁷ / ₈	95

^① Percent Timer Control included with the ERV.

Table IAQ-8-B – Specifications: ERV

Model Number	Sensible Recovery Effectiveness(32°F)	Latent Recovery (32°F)	Total Recovery (95°F)
EERVR100A1P00B	72% @ 124 cfm	55% @ 124 cfm	46% @ 126 cfm
EERVR200A1P00B	78% @ 181 cfm	62% @ 181 cfm	52% @ 180 cfm
EERVR300A1P00B	70% @ 295 cfm	51% @ 295 cfm	43% @ 295 cfm

Table IAQ-8-C – Optional Accessories

Model Number	Description	Used With	Shipping Weight
ECONTV10APBC0A	Point of Use Push Button Control	ERV models 100, 200, 300	1
FLR08618	Filters - 2 per pack	ERV models 100	1
FLR08619	Filters - 2 per pack	ERV models 200, 300	1
BAYWHT10AVENTA ^②	6 inch White Vinyl Ventilation Hood	ERV models 100, 200	1
BAYBRN10AVENTA ^②	6 inch Brown Vinyl Ventilation Hood	ERV models 100, 200	1
BAYGLV10AVENTA ^②	8 inch Galvanized Ventilation Hood	ERV models 300	2

^② Qty 1.

Indoor Air Quality

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It's Hard To Stop A Trane.®

Premium Energy Recovery Ventilator (ERV)

Coming mid-2024



- Efficient heat and humidity transfer recaptures up to 70-80% of the energy exhausted from the airstream
- IAQ triggered on demand ventilation when paired with Trane's IAQ monitor
- Dial-A-Flow adjustment for simple air flow balancing
- 2 high-efficiency variable speed EC motors, meet California energy codes
- Boost-Mode capable for rapid removal of contaminants
- High-efficiency core operates dry in all conditions, no condensate pans needed
- Air streams don't mix and pollutants are not transferred across partition plates
- Energy-efficient operation decreases HVAC load, cutting down on energy use and costs
- HVI certified
- Multi position mounting
- Compact design and reduced weight for easier installation vs alternatives
- MERV 8 standard, MERV 13 filter options available
- **5 year Parts Warranty, No registration required**
- **Registered Limited Warranty 10-years***

Table IAQ-9-A – Specifications: ERV

Model Number	Nominal Airflow (CFM)	Power Supply	Uncrated Dimensions (In.) H x W x D	Shipping Weight	Sensible Recovery Effectiveness	Latent Recovery	Total Recovery
EERVE125A1P00AA	13-130 (51)	120V/1 ph plug-in	22.25 x 22.5 x 9.625	38	74	60	60
EERVE225A1P00AA	30-225 (51)	120V/1 ph plug -in	22.25 x 22.5 x 13.375	48	81	69	77
EERVE280A1P00AA	30-280 (59)	120V/1 ph plug-in	22.25 x 22.5 x 24.25	66	88	76	76

Table IAQ-9-B – Optional Accessories

Model Number	Description	Used With	Shipping Weight
ECONTV10APBC0A	Point of Use Push Button Lighted Control	125, 225, 280	1
ECONTV10APBT0A	Point of Use Push Button Boost Mode Control	125, 225, 280	1
ECONTV10APTL0A	Point of Use Percentage Timer	125, 225, 280	1
FLR09722	Replacement MERV 8 Filter	125, 225, 280	1
FLR09723	Replacement MERV 13 Filter 3 Pack, EVPS	125	1
FLR09724	Replacement MERV 13 Filter 3 Pack, EVPM	225	1
FLR09725	Replacement MERV 13 Filter 3 Pack, EVPL	280	1

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