

AccuComfort™ Platinum 20 Variable Speed Air Conditioner and Heat Pump

eAPB2438 | December 2, 2024

BUILT TO A HIGHER STANDARD
American Standard
 HEATING & AIR CONDITIONING

 Refrigerant
Transition
Ready

First Ship From Factory: January 20, 2025 (5A7V0X25: February 17, 2025)	
First Order Date: Order Now	
Ratings: AHRI ratings available at AHRIDirectory.org	Warranty: Base Limited Warranty Period: Compressor, Outdoor Coil, Parts - five (5) years Registered Limited Warranty Period: Compressor - twelve (12) years, Outdoor Coil, Parts - ten (10) years

Low GWP Compliant R-454B AccuComfort™ Platinum 20 Variable Speed Air Conditioner and Heat Pump

American Standard is excited to announce the launch of the latest low Global Warming Potential (GWP) product family, the AccuComfort™ Platinum 20 Variable Speed Air Conditioner and Heat Pump! This new 20 SEER2 variable speed family is a direct replacement for the prior Platinum 20 family and will include many new features to accommodate the upcoming refrigerant transition! In addition to meeting the 2025 Low GWP regulatory criteria, other notable talking points include:

1. R-454B factory refrigerant charge.
2. Now Compatible with Link™ Relay Panel.¹
3. New Quiet Mode.
4. Enhanced Comfort Mode.
5. Zoning with American Standard Link™ enabled indoor units (zoning *not compatible with Link™ Relay Panel*).
6. New service valve connection sizes (as noted in table below).
7. New refrigeration designs that are optimized for maximum performance using the new refrigerant.
8. Compatibility with existing accessories and kits.
9. Bluetooth connectivity to the American Standard Mobile App for installation and diagnostics.
10. Connectivity with all Link™ indoor units.^{2,3}

For timing of other families and products not included in this bulletin, please reference the [Refrigerant Transition Playbook](#).

AccuComfort™ Platinum 20 Variable Speed Air Conditioner and Heat Pump

eAPB2438 | December 2, 2024

BUILT TO A HIGHER STANDARD
American Standard
 HEATING & AIR CONDITIONING



Product	R-410A Product Family Name	R-410A Model Number	R-454B Product Family Name	R-454B Model Number	Crated Dimensions				Service Valve	
					H (in.)	W (in.)	D (in.)	Shipping Weight (lbs.)	Suction (in.)	Liquid (in.)
Air Conditioner	4A7V0	4A7V0X24A1000A	5A7V0	5A7V0X24A1000A	46	30	33	5/16	19	1/2
		N/A		5A7V0X25A1000A	50	35	38	5/16	19	1/2
		4A7V0X36A1000A		5A7V0X36A1000A	50	35	38	5/16	26	5/8
		4A7V0X48A1000A		5A7V0X48A1000A	50	35	38	5/16	32	7/8
		4A7V0X60A1000A		5A7V0X60A1000A	50	35	38	5/16	43	7/8
		4A7V0X61A1000A		Phasing Out						
Heat Pump	4A6V0	4A6V0X24A1000A	5A6V0	5A6V0X24A1000A	46	30	33	5/16	19	1/2
		4A6V0X36A1000A		5A6V0X36A1000A	50	35	38	5/16	26	5/8
		4A6V0X48A1000A		5A6V0X48A1000A	50	35	38	5/16	32	7/8
		4A6V0X60A1000A		5A6V0X60A1000A	50	35	38	5/16	43	3/4

- 1 Software version 8.0 (Kit ALINK360A2VVUF) or newer required to support the Link™ Relay Panel. If using kits ending in A, D, or E, or HUB and UI components ending in A, B, C, D or E, a software upgrade is necessary prior to installation.
- 2 Exclusively uses American Standard Link™ controls functionality and is not backwards compatible with AccuLink II (CLII) controls such as the Platinum 850 or Platinum 1050. Some applications may require the use of a Link™ Relay Panel (+LRP).
- 3 Software version 9.0 (Kit ALINK360A2VVUG) or newer required to support the 5TAMX & 5TEMC. If using kits ending in A, D, E, or F, or HUB and UI components ending in A, B, C, D or E, a software upgrade is necessary prior to installation.

Gold 17 Multi-Speed Air Conditioners & Heat Pumps

eAPB2433 | December 2, 2024



First Ship From Factory: January 20, 2025	
First Order Date: December 6, 2024	
Ratings: AHRI ratings will be available on December 6, 2024 at AHRIDirectory.org	Warranty: Base Limited Warranty Period: Compressor, Outdoor Coil, Parts – five (5) years Registered Limited Warranty Period: Compressor - twelve (12) years Outdoor Coil, Parts - ten (10) years

Low GWP Compliant R-454B Gold 17 Multi-Speed Air Conditioners & Heat Pumps

American Standard is excited to announce the launch of its latest product family: the Gold 17 Multi-Speed Air Conditioners and Heat Pumps that include R-454B low Global Warming Potential (GWP) refrigerant! This new 17 SEER2 multi-speed family is a direct replacement for the prior Gold 16 two-stage family and will include many new features to accommodate the upcoming refrigerant transition. In addition to meeting the 2025 Low GWP regulatory criteria, other notable talking points include:

- 1. R-454B factory refrigerant charge.
- 2. New Onboard Diagnostics via 7-segment display on the control board that shows current fault codes, fault code history, and system status.
- 3. New service valve connection sizes (as noted in table on next page).
- 4. New refrigeration designs that are optimized for maximum performance using the new refrigerant.
- 5. Compatibility with existing accessories and kits.
- 6. Pairs with equivalent R-454B compatible indoors as a current two-stage:
 - 5TXC/5PXC coil only
 - 5TEM6, 5TEMC, 5TAM5, 5TAMX
- 7. Connectivity with any two-stage 24V thermostat.

For timing of other families and products not included in this bulletin, please reference the [Refrigerant Transition Playbook](#).

Gold 17 Multi-Speed Air Conditioners & Heat Pumps

eAPB2433 | December 2, 2024



Product	R-410A Product Family Name	R-410A Model Number	R-454B Product Family Name	R-454B Model Number	Crated Dimensions				Service Valve	
					H (in.)	W (in.)	D (in.)	Shipping Weight (lbs.)	Suction (in.)	Liquid (in.)
Air Conditioner	4A7A6	4A7A6024N1000A	5A7A7	5A7A7024A1000A	46	30	33	200	3/4	5/16
		4A7A6036N1000A		5A7A7036A1000A	46	30	33	200	3/4	5/16
		4A7A6048N1000A		5A7A7048A1000A	46	35	38	240	7/8	5/16
		4A7A6060N1000A		5A7A7060A1000A	46	35	38	240	7/8	3/8
Heat Pump	4A6H6	4A6H6024N1000A	5A6H7	5A6H7024A1000A	46	30	33	200	3/4	5/16
		4A6H6036N1000A		5A6H7036A1000A	46	30	33	213	3/4	5/16
		4A6H6048N1000A		5A6H7048A1000A	46	35	38	254	7/8	5/16
		4A6H6060N1000A		5A6H7060A1000A	46	35	38	264	7/8	3/8

R-454B ForeFront™ Gold 5TAM5 Air Handler

eAPB2435 | November 25, 2024



First Ship From Factory: December 16, 2024	
First Order Date: November 27, 2024	Pricing Info: Available Now
Ratings: All AHRI ratings are available at AHRIDirectory.org	Warranty: Base Limited Warranty Period: Indoor Coil and Parts - 5 Years Registered Limited Warranty Period - Indoor Coil and Parts - 10 Years

Low GWP Compatible R-454B ForeFront™ Gold 5TAM5 Air Handler

American Standard is excited to share more details about the launch of the next low Global Warming Potential (GWP) product family, the ForeFront™ Gold 5TAM5! This air handler family replaces its prior R-410A version, the GAM5 air handler line. These models help continue the forward momentum on our sustainability commitments on top of delivering industry-leading features with its unique Hyperion cabinet design.

With the new R-454B refrigerant, a few new features will be added to these products such as:

- 1. New, R-454B compatible Thermal Expansion Valves (TXVs).
- 2. A new Refrigerant Detection System (RDS), including a Mitigation Control Board (MCB) and refrigerant leak sensor. For more information about the RDS, please see the [Refrigerant Detection System Overview](#).
- 3. New model nomenclature to help better align to furnace designators & improve synchronization. For more information on these changes, please see the [Refrigerant Transition Changes](#).

For timing of other families and products not included in this bulletin, please reference the [Refrigerant Transition Playbook](#).

While final orders and allocations have been completed, any excess R-410A GAM5 units will remain available for order until inventory is depleted.

R-454B ForeFront™ Gold 5TAM5 Air Handler

eAPB2435 | November 25, 2024



R-410A Product Family Name	R-410A Model Number	R-454B Product Family Name	R-454B Model Number	Capacity Range (tons)	Uncrated Dimensions (in.)		
					Height	Width	Depth
GAM5	GAM5B0A18M11EAB	5TAM5	5TAM5B01AC21SAA	1.5 – 2.0	49.9	17.5	21.8
	GAM5B0A24M21EAB		5TAM5B02AC21SAA	1.5 – 2.0	49.9	17.5	21.8
	GAM5B0B30M21EAB		5TAM5C03AC21SAA	2.0 – 3.0	55.8	21.3	21.8
	GAM5B0B36M31EAB		5TAM5C04AC31SAA	2.0 – 3.0	55.8	21.3	21.8
	GAM5B0C42M31EAB		5TAM5D05AC31SAA	3.0 – 4.0	56.9	23.5	21.8
	GAM5B0C48M41EAB		5TAM5D06AC41SAA	3.5 – 5.0	61.8	23.5	21.8
	GAM5B0C60M51EAB		5TAM5D07AC51SAA	4.0 – 5.0	61.8	23.5	21.8

R-454B ForeFront™ Platinum 5TAMX Air Handler

eAPB2436 | November 25, 2024



First Ship From Factory: January 6, 2025	
First Order Date: December 13, 2024	
Ratings: All AHRI ratings are available at AHRIDirectory.org	Warranty: Base Limited Warranty Period: Indoor Coil and Parts - 5 Years Registered Limited Warranty Period - Indoor Coil and Parts - 10 Years

Low GWP Compatible R-454B ForeFront™ Platinum 5TAMX Air Handler

American Standard is excited to share more details about the launch of the next low Global Warming Potential (GWP) product family, the ForeFront™ Platinum 5TAMX! This air handler family replaces its prior R-410A version, the TAMX air handler line. These models help continue the forward momentum on our sustainability commitments on top of delivering industry-leading features with its unique Hyperion cabinet design.

With the new R-454B refrigerant, a few new features will be added to these products such as:

1. New Electronic Expansion Valves designed for compatibility with R-454B refrigerant.
2. Equipment Auto-Configuration, including airflow settings (in Link™ mode only).
3. Bluetooth connectivity to the American Standard Mobile App for installation and diagnostics.
4. Connectivity with new R-454B American Standard Link™ outdoor units (**software version 9.0 required to function in Link™ communicating mode**). 1

A new Refrigerant Detection System (RDS), including a Mitigation Control Board (MCB) and refrigerant leak sensor. For more information about the RDS, please see the [Refrigerant Detection System Overview](#).

New model nomenclature to help better align to furnace designators & improve synchronization. For more information on these changes, please see the [Refrigerant Transition Changes](#).

For timing of other families and products not included in this bulletin, please reference the [Refrigerant Transition Playbook](#).

While final orders and allocations have been completed, any excess R-410A TAMX units will remain available for order until inventory is depleted.

R-454B ForeFront™ Platinum 5TAMX Air Handler

eAPB2436 | November 25, 2024



R-410A Product Family Name	R-410A Model Number	R-454B Product Family Name	R-454B Model Number	Capacity Range (tons)	Uncrated Dimensions (in.)		
					Height	Width	Depth
TAMX	TAMXB0A24V21DA	5TAMX	5TAMXB02AV21DA	1.5 – 2.0	49.9	17.5	21.8
	TAMXB0B30V31DA		5TAMXC03AV31DA	1.5 – 2.5	55.7	21.3	21.8
	TAMXB0C36V31DA		5TAMXD04AV31DA	2.0 – 3.5	56.9	23.5	21.8
	TAMXB0C42V41DA		5TAMXD05AV41DA	3.0 – 4.0	56.9	23.5	21.8
	TAMXB0C48V41DA		5TAMXD06AV41DA	3.0 – 5.0	61.7	23.5	21.8
	TAMXB0C60V51DA		5TAMXD07AV51DA	3.5 – 5.0	61.7	23.5	21.8

1. Software version 9.0 (Kit ALINK360A2VVUG) or newer required to support the AccuComfort™ Platinum 18 and AccuComfort™ Platinum 20. If using kits ending in A, D, E, or F, or HUB and UI components ending in A, B, C, D or E, a software upgrade is necessary prior to installation.

R-454B 5MXC Coils

eASPB2418 | November 20, 2024



First Ship From Factory: December 30, 2024	
First Order Date: November 26, 2024	
Ratings: All AHRI ratings are available at AHRIDirectory.org	Warranty: Base Limited Warranty Period: Outdoor Coil and Parts – five (5) years Registered Limited Warranty Period: Outdoor Coil and Parts - ten (10) years

Low GWP Compatible R-454B 5MXC Coils

Ameristar is excited to announce the launch of R-454B Evaporator Coils within the 5MXC family. These cased coils are compatible with new low Global Warming Potential (GWP) outdoor units that utilize R-454B refrigerant. To accommodate the refrigerant transition, these products will include the following new features:

1. A new Refrigerant Detection System (RDS), including a Mitigation Control Board (MCB) and refrigerant leak sensor. The refrigerant leak sensor will be factory installed while the MCB compatible with 5MXC coils will ship with the coil from the factory, requiring field installation as described in the installers guide.
2. New markings & labeling as required to designate compatibility with R-454B.

To simplify our offering, the following models will not have R-454B equivalents and will phase out with R-410A:

- 4MXCB016AC6HCB
- 4MXCC017AC6HCB
- 4MXCD018AC6HCB

Current R-410A 4MXC models will continue to be available while supplies last in 2024 to allow for installation with remaining R-410A outdoor units

For timing of other families and products not included in this bulletin, please reference the [Refrigerant Transition Playbook](#).

For more information on these changes, please review the [Refrigerant Transition Changes](#).

R-454B 5MXC Coils

eASPB2418 | November 20, 2024



R-410A Product Family Name	R-410A Model Number	R-454B Product Family Name	R-454B Model Number	New Model Capacity Range	Uncrated Data		
					Height (in)	Width (in)	Length (in)
4MXC	4MXCA003AC6HCB	5MXC	5MXCA003AC6HCA	1.5 - 3.0	20	14.5	21
	4MXCB004AC6HCB		5MXCB004AC6HCA	1.5 - 3.0	20	17.5	21
	4MXCB006AC6HCB		5MXCB006AC6HCA	2.5 - 3.0	26	17.5	21
	4MXCC005AC6HCB		5MXCC005AC6HCA	1.5 - 3.0	20	21.0	21
	4MXCC007AC6HCB		5MXCC007AC6HCA	3.0 - 4.0	26	17.5	21
	4MXCC009AC6HCB		5MXCC009AC6HCA	3.0 - 3.5	30	21.0	21
	4MXCD008AC6HCB		5MXCD008AC6HCA	3.5 - 5.0	26	24.5	21
	4MXCD010AC6HCB		5MXCD010AC6HCA	3.5 - 5.0	30	24.5	21
	4MXCB016AC6HCB		Phased Out				
	4MXCC017AC6HCB		Phased Out				
	4MXCD018AC6HCB		Phased Out				

Silver 14 3-Phase Heat Pumps

eAPB2432 | November 20, 2024



First Ship From Factory: January 6, 2025	
Ratings: AHRI ratings available at AHRIDirectory.org	Warranty: Base: Compressor, coil, parts: 5 years Registered: Compressor, coil, parts: 10 years

Low GWP Compliant R-454B Silver 14 3-Phase Heat Pumps

We are pleased to announce the release of the Silver 14 3-Phase Heat Pumps using R-454B refrigerant! These 3-Phase Heat Pumps meet 2025 low Global Warming Potential (GWP) regulatory criteria using R-454B refrigerant. Notable talking points about these new products include:

- 1. R-454B factory refrigerant charge.
- 2. New service valve connection sizes as noted in the table on back.
- 3. New TXV and refrigeration designs that are optimized for maximum performance using the new refrigerant.
- 4. Compatibility with existing accessories and kits (start kits, low ambient kits, etc.).
- 5. 3-Phase products will now be rated to the DOE M1 standard (SEER2 / EER2 / HSPF2).

For timing of other families and products not included in this bulletin, please reference the [Refrigerant Transition Playbook](#).

Please refer to page 2 for the models impacted.

Silver 14 3-Phase Heat Pumps

eAPB2432 | November 20, 2024



R-410A Product Family	R-410A Model Number	R-454B Product Family	R-454B Model Number	Crated Data				Service Valve	
				H	W	D	Shipping Weight	Suction	Liquid
4A6C4 (3-Phase)	4A6C4036A3000A	5A6C4 (3-Phase)	5A6C4036A3000A	38.5	35	37.9	256	3/4	5/16
	4A6C4036A4000A		5A6C4036A4000A	38.5	35	37.9	256	3/4	5/16
	4A6C4042A3000A		5A6C4042A3000A	50.5	35	37.9	301	7/8	5/16
	4A6C4042A4000A		5A6C4042A4000A	50.5	35	37.9	301	7/8	5/16
	4A6C4048A3000A		5A6C4048A3000A	50.5	35	37.9	301	7/8	5/16
	4A6C4048A4000A		5A6C4048A4000A	50.5	35	37.9	301	7/8	5/16
	4A6C4060A3000A		5A6C4060A3000A	50.5	35	37.9	301	7/8	5/16
	4A6C4060A4000A		5A6C4060A4000A	50.5	35	37.9	301	7/8	5/16
4A6C7 (3-Phase)	4A6C7036A3000A	Phase Out							
	4A6C7036A4000A								
	4A6C7048A3000A								
	4A6C7048A4000A								
	4A6C7060A3000A								
	4A6C7060A4000A								

Last Orders for S9V2 - Two-Stage ECM Variable Speed Furnace

eAPB2437 | November 19, 2024



Last Ship From Factory: January 31, 2025	
Last Order Date: December 15, 2024	
Ratings: AHRI ratings available at AHRIDirectory.org	Warranty: 10 Year Limited Warranty on Functional Parts with registration

Last Orders for S9V2 - Two-Stage ECM Variable Speed Furnace

With our focus and commitment to more sustainable solutions, we are consolidating our S9V2 offering to an expanded S9V2-VS family to include a full suite of models meeting 97% efficiency. Refer to product bulletin [eAPB2425](#).

As a result, we will be discontinuing our S9V2 Two-Stage ECM Variable Speed Furnace models.

Please review your inventory and needs for this heating season and place your final orders for the following S9V2 - Two-Stage Variable Speed Furnaces.

Poise Direction	S9V2 - Two Stage ECM Variable Speed Furnace (will be phased out)	Airflow (tons)	Nominal Input		Dimensions (in.)		
			Stage 2	Stage 1	H	W	D
Upflow/ Horizontal	S9V2B040U3PSCA	3	40,000	26,000	34	17.5	28.75
	S9V2B060U4PSCA	4	60,000	39,000	34	17.5	28.75
	S9V2B080U4PSCA	4	80,000	52,000	34	17.5	28.75
	S9V2C080U5PSCA	5	80,000	52,000	34	21	28.75
	S9V2C100U5PSCA	5	100,000	65,000	34	21	28.75
	S9V2D120U5PSCA	5	120,000	78,000	34	24.5	28.75
Downflow	S9V2B040D3PSCA	3	40,000	26,000	34	17.5	28.75
	S9V2B060D3PSCA	3	60,000	39,000	34	17.5	28.75
	S9V2B080D4PSCA	4	80,000	52,000	34	17.5	28.75
	S9V2C100D5PSCA	5	100,000	65,000	34	21	28.75
	S9V2D120D5PSCA	5	120,000	78,000	34	24.5	28.75

S9V2-VS: Expanded 97% AFUE Offering

eAPB2425 | November 19, 2024



First Ship From Factory: December 2, 2024 (Revised models will transition to the new model number as inventory is depleted)	
First Order Date: November 25, 2024	
Ratings: AHRI ratings available at AHRIDirectory.org	Warranty: Registered Limited Warranty Period: Parts – ten (10) years, Heat Exchanger – twenty (20) years

S9V2-VS: Expanded 97% AFUE Offering

With our focus and commitment to more sustainable solutions, we will be updating select S9V2-VS models and expanding our S9V2-VS family to include additional models that meet 97% efficiency. Earlier this year, we added the B60 downflow model to the S9V2-VS family ([eAPB2405](#)), and are excited to implement the remaining updates to this family.

All models in the S9V2-VS family meet 97% AFUE, which qualify for the IRA 25C Federal Tax Credit.

1. For select models, airflow tonnage will increase.
2. All models will have a model number revision to "BB".
3. All current model numbers will not transition at the same time. New models will be available on first shipment on December 1, 2024. Revised models will transition to the new model number as inventory is depleted.
4. There will be new high altitude pressure switch accessories to support the extended S9V2-VS family. See details in the table on next page.
5. Listing for Massachusetts Board of State Examiners of Plumbers and Gas Fitters in process. Expected Jan. 1, 2025. Consult the Accepted Plumbing Products list to ensure compliance to local requirements.
6. The S9V2-PS family will no longer be produced, as we consolidate to a complete suite of 97% S9V2-VS models. Please refer to the product bulletin [eAPB2437](#) for more information.

S9V2-VS: Expanded 97% AFUE Offering

BUILT TO A HIGHER STANDARD™

American Standard
HEATING & AIR CONDITIONING

eAPB2425 | November 19, 2024

Poise Direction	Legacy S9V2-VS Models	NEW S9V2-VS Models	Changes	Airflow (tons)	Nominal Input		Dimensions (in.)		
					Stage 2	Stage 1	H	W	D
Upflow/ Horizontal	S9V2B040U3VSBA	S9V2B040U3VSBB	Model Number Revision	3	40,000	26,000	34	17.5	28.75
	S9V2B060U3VSBA	S9V2B060U4VSBB	Increased Airflow	4	60,000	39,000	34	17.5	28.75
	S9V2B080U4VSBA	S9V2B080U4VSBB	Model Number Revision	4	80,000	52,000	34	17.5	28.75
		S9V2C080U5VSBB	New Model	5	80,000	52,000	34	21	28.75
	S9V2C100U4VSBA	S9V2C100U5VSBB	Increased Airflow	5	100,000	65,000	34	21	28.75
	S9V2D120U5VSBA	S9V2D120U5VSBB	Model Number Revision	5	120,000	78,000	34	24.5	28.75
Downflow		S9V2B040D3VSBB	New Model	3	40,000	26,000	34	17.5	28.75
	S9V2B060D3VSBA	S9V2B060D3VSBB	Model Number Revision	3	60,000	39,000	34	17.5	28.75
	S9V2B080D4VSBA	S9V2B080D4VSBB	Model Number Revision	4	80,000	52,000	34	17.5	28.75
	S9V2C100D4VSBA	S9V2C100D5VSBB	Increased Airflow	5	100,000	65,000	34	21	28.75
		S9V2D120D5VSBB	New Model	5	120,000	78,000	34	24.5	28.75

High Altitude Pressure Switches for S9V2-VS

Model Number	Description	Used With	Shipping Weight (tons)
BAYHALT255	2 Switches	S9V2B060D3VS*	2
BAYHALT256	2 Switches	S9V2B040D3VS* S9V2B040U3VS*	2
BAYHALT257	2 Switches	S9V2B080D4VS*	2
BAYHALT258	2 Switches	S9V2B080U4VS* S9V2C100U5VS* S9V2D120D5VS* S9V2D120U5VS*	2
BAYHALT259	2 Switches	S9V2B060U4VS* S9V2C080U5VS* S9V2C100D5VS*	2

Silver 16 Side Discharge Heat Pumps

eAPB2434 | November 13, 2024



First Ship From Factory: February 27,2025	
First Order Date: November 15, 2024	
Ratings: Air Handler ratings available at AHRIDirectory.org; Furnace & Coil ratings will be available by December 1, 2024.	Warranty: Base Limited Warranty Period: Indoor Coil, Compressor, Parts – five (5) years Registered Limited Warranty Period: Indoor Coil, Compressor, Parts - ten (10) years

Low GWP Compliant R-454B Silver 16 Side Discharge Heat Pumps

Introducing American Standard’s 24V Inverter Side Discharge Heat Pumps using R-454B refrigerant! These products will pair with American Standard air handlers, furnaces and coils as well as 2-stage 24V thermostats. These products will include several new features and changes, including:

- 1. System Matching: Capability to match with American Standard 24V indoors and any brand 2-Stage 24V thermostat.
- 2. Performance: 16 SEER2, 8.1 HSPF2 Performance to meet 2024 CEE Tier 1 and 2025 CEE Tier 1, Path B (2, 3, 4T models).

Please refer to page 2 for the models impacted.

For timing of other families and products not included in this bulletin, please reference the [Refrigerant Transition Playbook](#).

Silver 16 Side Discharge Heat Pumps

eAPB2434 | November 13, 2024

BUILT TO A HIGHER STANDARD
American Standard
 HEATING & AIR CONDITIONING



R-410A Product Family Name	R-410A Model Number	R-454B Product Family	R-454B Model Number
Silver 15 Heat Pump (Side Discharge)	4A6L5024N1000AA	Silver 16 Side Discharge Heat Pump	5HPL5024A1000A
	4A6L5024N1COTAA		Phase Out
	4A6L5030N1000AA		
	4A6L5030N1COTAA		5HPL5036A1000A
	4A6L5036N1000AA		Phase Out
	4A6L5036N1COTAA		
	4A6L5042N1000AA		5HPL5048A1000A
	4A6L5042N1COTAA		Phase Out
	4A6L5048N1000AA		5HPL5060A1000A
	4A6L5048N1COTAA		
	N/A		
Silver 15 Air Conditioner (Side Discharge)	4A7L5024N1000A	Phase Out	
	4A7L5024N1COTA		
	4A7L5030N1000A		
	4A7L5030N1COTA		
	4A7L5036N1000A		
	4A7L5036N1COTA		
	4A7L5042N1000A		
	4A7L5042N1COTA		
	4A7L5048N1000A		
	4A7L5048N1COTA		

R-454B Platinum 5TEMC Air Handler

eAPB2427 | November 5, 2024



First Ship From Factory: December 16, 2024 (Subject to change based on R-410A Equipment Availability)	
First Order Date: November 22, 2024	
Ratings: All AHRI ratings are available at AHRIDirectory.org	Warranty: Base Limited Warranty Period: Indoor Coil and Parts - 5 Years Registered Limited Warranty Period - Indoor Coil and Parts - 10 Years

Low GWP Compatible R-454B 5TEMC Air Handler

American Standard is excited to share more details about the launch of the next low Global Warming Potential (GWP) product family, the Platinum 5TEMC! This air handler family is a direct replacement for the prior TEM8 product line and will include many new features to accommodate the upcoming refrigerant transition, along with innovative American Standard Link™ technology! In addition to its lower GWP, this product is packed with features that help provide a seamless installation and remote monitoring experience, including:

1. Equipment Auto-Configuration, including airflow settings.
2. Bluetooth connectivity to the American Standard Mobile App for installation and diagnostics.
3. Onboard diagnostic information such as delivered CFM, Indoor Motor Amps, Evaporator coil temperatures, and more!
4. Connectivity with all American Standard Link™ outdoor units.
5. A new Refrigerant Detection System (RDS), including a Mitigation Control Board (MCB) and refrigerant leak sensor. For more information about the RDS, please see the [Refrigerant Detection System Overview](#).
6. New model nomenclature to help better align to furnace designators & improve synchronization. For more information on these changes, please review the [Refrigerant Transition Changes](#).

For timing of other families and products not included in this bulletin, please reference the [Refrigerant Transition Playbook](#).

R-454B Platinum 5TEMC Air Handler

eAPB2427 | November 5, 2024



R-410A Product Family Name	R-410A Model Number	R-454B Product Family Name	R-454B Model Number	Capacity Range (tons)	Uncrated Dimensions (in.)		
					Height	Width	Depth
TEM8	TEM8A0B24V21DC	5TEMC	5TEMCB02AV21DA	1.5 – 2.0	46.77	18.5	21.13
	TEM8A0B30V31DC		5TEMCB03AV31DA	1.5 – 2.5	46.77	18.5	21.13
	TEM8A0C36V31DC		5TEMC04AV31DA	2.0 – 3.5	51.27	23.5	21.13
	TEM8A0C42V41DC		5TEMC05AV41DA	3.0 – 4.0	51.27	23.5	21.13
	TEM8A0C48V41DC		5TEMC06AV41DA	3.0 – 4.0	57.40	23.5	21.13
	TEM8B0C60V51DC		5TEMC07AV51DA	3.5 – 5.0	57.40	23.5	21.13

AccuComfort™ Platinum 18 Variable Speed Air Conditioner and Heat Pump

eAPB2426 | October 15, 2024

BUILT TO A HIGHER STANDARD
American Standard
 HEATING & AIR CONDITIONING

 Refrigerant
Transition
Ready

First Ship From Factory: November 25, 2024 (Subject to change based on R-410A Equipment Availability)

First Order Date: October 23, 2024

Ratings:

Furnace ratings available at AHRIDirectory.org now! Air Handler ratings will be available as new families launch.

Warranty:

Base Limited Warranty Period: Compressor, Outdoor Coil, Parts – five (5) years
Registered Limited Warranty Period: 12-year Compressor, 10-year Coil & Functional Parts

Low GWP Compliant R-454B Platinum 18 Variable Speed Air Conditioner and Heat Pump

American Standard is excited to announce the launch of the latest low Global Warming Potential (GWP) product family, the AccuComfort™ Platinum 18 Variable Speed Air Conditioner and Heat Pump! This new 18 SEER2 variable speed family is a direct replacement for the prior Platinum 17 family and will include many new features to accommodate the upcoming refrigerant transition, including Zoning! In addition to meeting the 2025 low GWP regulatory criteria, other notable talking points include:

1. R-454B factory refrigerant charge.
2. Zoning capability with American Standard Link™ enabled indoor units.
3. New service valve connection sizes (as noted in table below).
4. New refrigeration designs that are optimized for maximum performance using the new refrigerant.
5. Compatibility with existing accessories and kits.
6. Bluetooth connectivity to the American Standard Tech App for installation and diagnostics.
7. Connectivity with all American Standard Link™ indoor units*.

For timing of other families and products not included in this bulletin, please reference the [Refrigerant Transition Playbook](#).

AccuComfort™ Platinum 18 Variable Speed Air Conditioner and Heat Pump

BUILT TO A HIGHER STANDARD
American Standard
 HEATING & AIR CONDITIONING



eAPB2426 | October 15, 2024

R-410A Product Family Name	R-410A Model Number	R-454B Product Family Name	R-454B Model Number	Crated Dimensions				Service Valve	
				Height (in.)	Width (in.)	Depth (in.)	Shipping Weight (lbs.)	Suction (in.)	Liquid (in.)
4A7V7 (AC)	4A7V7X24A1000A	5A7V8	5A7V8X24A1000A	46	30	33	197	1/2	5/16
	4A7V7X36A1000A		5A7V8X36A1000A	46	30	33	210	5/8	5/16
	4A7V7X48A1000A		5A7V8X48A1000A	46	35	38	251	3/4	5/16
	4A7V7X60A1000A		5A7V8X60A1000A	46	35	38	261	3/4	5/16
4A7V8 (AC)	4A7V8X24A1000A	Phasing Out							
	4A7V8X36A1000A								
	4A7V8X48A1000A								
	4A7V8X60A1000A								
4A6V7 (HP)	4A6V7X24A1000A	5A6V8	5A6V8X24A1000A	46	30	33	200	1/2	5/16
	4A6V7X36A1000A		5A6V8X36A1000A	46	30	33	213	5/8	5/16
	4A6V7X48A1000A		5A6V8X48A1000A	46	35	38	254	3/4	5/16
	4A6V7X60A1000A		5A6V8X60A1000A	46	35	38	264	3/4	5/16
4A6V8 (HP)	4TWW8X24A1000A	Phasing Out							
	4TWW8X36A1000A								
	4TWW8X48A1000A								
	4TWW8X60A1000A								

*Exclusively uses American Standard Link™ controls functionality and is not backwards compatible with AccuLink II controls such as the Platinum 850 or Platinum 1050. Some applications may require the use of a Link™ Relay Panel (+LRP).

*For optimal system performance, please update American Standard Link™ System UX360 and SC360 software to version 9.0 when available.

Silver 15 Single-Stage Air Conditioners

eAPB2422 | September 24, 2024



First Ship From Factory: November 25, 2024 (Subject to change based on R-410A Equipment Availability)	
First Order Date: October 23, 2024	
Ratings: All AHRI ratings are available at AHRIDirectory.org	Warranty: Base Limited Warranty Period: Compressor, Outdoor Coil, Parts – five (5) years Registered Limited Warranty Period: Outdoor Coil, Parts - ten (10) years

Low GWP Compliant R-454B Silver 15 Single-Stage Air Conditioners

We are pleased to announce the release of the 15 Single-Stage Air Conditioner outdoor products using R-454B refrigerant! These 15 SEER2 Air Conditioners meet 2025 low Global Warming Potential (GWP) regulatory criteria using R-454B refrigerant. Notable talking points about these new products include:

- 1. R-454B factory refrigerant charge.
- 2. Efficiency ratings as high as 17 SEER2.
- 3. New service valve connection sizes as noted in the table on back.
- 4. New TXV and refrigeration designs that are optimized for maximum performance using the new refrigerant.
- 5. Compatibility with existing accessories and kits (start kits, low ambient kits, etc.).

For timing of other families and products not included in this bulletin, please reference the [Refrigerant Transition Playbook](#).

Silver 15 Single-Stage Air Conditioners

eAPB2422 | September 24, 2024



R-410A Product Family Name	R-410A Model Number	R-454B Product Family Name	R-454B Model Number	Crated Dimensions				Service Valve	
				Height (in.)	Width (in.)	Depth (in.)	Shipping Weight (lbs.)	Suction (in.)	Liquid (in.)
4A7A5	4A7A5018N1000A	5A7A5	5A7A5018A1000A	42	30	33	220	3/4	5/16
	4A7A5024N1000A		5A7A5024A1000A	38	30	33	183	3/4	5/16
	4A7A5030N1000A		5A7A5030A1000A	42	30	33	220	3/4	5/16
	4A7A5036N1000A		5A7A5036A1000A	38	30	33	183	3/4	5/16
	4A7A5042N1000A		5A7A5042A1000A	42.5	35	38	246	7/8	5/16
	4A7A5048N1000A		5A7A5048A1000A	50.5	35	38	307	7/8	5/16
	4A7A5060N1000A		5A7A5060A1000A	50.5	35	38	302	7/8	5/16

Note: 15 Single Stage Heat Pumps that were released earlier in 2024 will now have additional AHRI ratings combinations..

Silver 14 Single-Stage Air Conditioners & Heat Pumps

eAPB2421 | September 24, 2024



First Ship From Factory: November 25, 2024 (Subject to change based on R-410A Equipment Availability)	
First Order Date: October 23, 2024	
Ratings: All AHRI ratings are available at AHRIDirectory.org	Warranty: Base Limited Warranty Period: Compressor, Outdoor Coil, Parts – five (5) years Registered Limited Warranty Period: Outdoor Coil, Parts - ten (10) years

Low GWP Compliant R-454B Silver 14 Single-Stage Air Conditioners & Heat Pumps

We are pleased to announce the release of the 14 SEER2 Single-Stage Air Conditioner and Heat Pump outdoor products using R-454B refrigerant! These new systems meet 2025 low Global Warming Potential (GWP) regulatory criteria using R-454B refrigerant. Notable talking points about these new products include:

- 1. R-454B factory refrigerant charge.
- 2. New service valve connection sizes as noted in the table on back.
- 3. New TXV and refrigeration designs that are optimized for maximum performance using the new refrigerant.
- 4. Compatibility with existing accessories and kits (start kits, low ambient kits, etc.).
- 5. 3-Phase products will now be rated to the DOE M1 standard (SEER2 / EER2 / HSPF2).
- 6. 3-Phase Heat Pumps will be released on a separate bulletin in Q4 2024.

For timing of other families and products not included in this bulletin, please reference the [Refrigerant Transition Playbook](#).

Silver 14 Single-Stage Air Conditioners & Heat Pumps

eAPB2421 | September 24, 2024



R-410A Product Family Name	R-410A Model Number	R-454B Product Family Name	R-454B Model Number	Crated Dimensions				Service Valve	
				Height (in.)	Width (in.)	Depth (in.)	Shipping Weight (lbs.)	Suction (in.)	Liquid (in.)
4A7A4	4A7A4018N1000A	5A7A4	5A7A4018A1000A	42	30	33	220	3/4	5/16
	4A7A4024N1000A		5A7A4024A1000A	38	30	33	183	3/4	5/16
	4A7A4030N1000B		5A7A4030A1000A	42	30	33	220	3/4	5/16
	4A7A4036N1000B		5A7A4036A1000A	38	30	33	183	3/4	5/16
	4A7A4042N1000A		5A7A4042A1000A	43	35	38	246	7/8	5/16
	4A7A4048N1000A		5A7A4048A1000B	51	35	38	307	7/8	5/16
	4A7A4060N1000A		5A7A4060A1000B	51	35	38	302	7/8	5/16
4A7C4 (3-Phase)	4A7C4036A3000A	5A7C4	5A7C4036A3000A	38	30	33	183	3/4	5/16
	4A7C4036A4000A		5A7C4036A4000A	38	30	33	183	3/4	5/16
	4A7C4042A3000A		5A7C4042A3000A	42.5	35	38	246	7/8	5/16
	4A7C4042A4000A		5A7C4042A4000A	42.5	35	38	246	7/8	5/16
	4A7C4048A3000A		5A7C4048A3000A	50.5	35	38	307	7/8	5/16
	4A7C4048A4000A		5A7C4048A4000A	50.5	35	38	307	7/8	5/16
	4A7C4060A3000A		5A7C4060A3000A	50.5	35	38	302	7/8	5/16
	4A7C4060A4000A		5A7C4060A4000A	50.5	35	38	302	7/8	5/16
4A7C7 (3-Phase)	4A7C7036A3000A	Phase Out							
	4A7C7036A4000A								
	4A7C7048A3000A								
	4A7C7048A4000A								
	4A7C7060A3000A								
	4A7C7060A4000A								
4A6H4	4A6H4018N1000A	5A6H4	5A6H4018A1000A	38.1	30	33	208	3/4	5/16
	4A6H4024N1000A		5A6H4024A1000A	38.1	30	33	208	3/4	5/16
	4A6H4030N1000A		5A6H4030A1000A	38.1	30	33	208	3/4	5/16
	4A6H4036N1000A		5A6H4036A1000A	38.5	35	37.9	2256	3/4	5/16
	4A6H4042N1000A		5A6H4042A1000A	50.5	35	37.9	301	7/8	5/16
	4A6H4048N1000A		5A6H4048A1000A	50.5	35	37.9	301	7/8	5/16
	4A6H4060N1000A		5A6H4060A1000A	50.5	35	37.9	301	7/8	5/16

Silver 13 Single-Stage Air Conditioners

eAPB2420 | September 24, 2024



First Ship From Factory: November 25, 2024 (Subject to change based on R-410A Equipment Availability)	
First Order Date: October 23, 2024	
Ratings: All AHRI ratings are available at ahrIDirectory.org	Warranty: Base Limited Warranty Period: Compressor, Outdoor Coil, Parts – five (5) years Registered Limited Warranty Period: Outdoor Coil, Parts - ten (10) years

Low GWP Compliant R-454B Silver 13 Single-Stage Air Conditioners

We are pleased to announce the release of the 13 Single-Stage Air Conditioner outdoor products using R-454B refrigerant! These 13 SEER2 Air Conditioners meet 2025 low Global Warming Potential (GWP) regulatory criteria using R-454B refrigerant. Notable talking points about these new products include:

- 1. R-454B factory refrigerant charge.
- 2. New service valve connection sizes as noted in the table on back.
- 3. New TXV and refrigeration designs that are optimized for maximum performance using the new refrigerant.
- 4. Compatibility with existing accessories and kits (start kits, low ambient kits, etc.).
- 5. 3-Phase products will now be rated to the DOE M1 standard (SEER2 / EER2 / HSPF2).

For timing of other families and products not included in this bulletin, please reference the [Refrigerant Transition Playbook](#).

Silver 13 Single-Stage Air Conditioners

eAPB2420 | September 24, 2024

BUILT TO A HIGHER STANDARD[®]
American Standard[®]
 HEATING & AIR CONDITIONING



R-410A Product Family Name	R-410A Model Number	R-454B Product Family Name	R-454B Model Number	Crated Dimensions				Service Valve	
				Height (in.)	Width (in.)	Depth (in.)	Shipping Weight (lbs.)	Suction (in.)	Liquid (in.)
4A7A3	4A7A3018N1000A	5A7A3	5A7A3018A1000A	33.4	26.7	30	153	3/4	5/16
	4A7A3024N1000A		5A7A3024A1000A	33.4	26.7	30	153	3/4	5/16
	4A7A3030N1000B		5A7A3030A1000A	34	30	33	161	3/4	5/16
	4A7A3036N1000B		5A7A3036A1000A	34	30	33	161	3/4	5/16
	4A7A3042N1000A		5A7A3042A1000B	42.5	30	33	220	7/8	5/16
	4A7A3048N1000A		5A7A3048A1000B	42.5	35	38	246	7/8	5/16
	4A7A3060N1000A		5A7A3060A1000A	42.5	35	38	246	7/8	5/16
4A7C3 (3-Phase)	4A7C3036B3000B	5A7C3	5A7C3036A3000A	34	30	33	189	3/4	5/16
	4A7C3036B4000B		5A7C3036A4000A	34	30	33	189	3/4	5/16
	4A7C3042D3000D		5A7C3042A3000A	42.5	30	33	220	7/8	5/16
	4A7C3042D4000D		5A7C3042A4000A	42.5	30	33	220	7/8	5/16
	4A7C3048D3000D		5A7C3048A3000A	42.5	35	38	246	7/8	5/16
	4A7C3048D4000D		5A7C3048A4000A	42.5	35	38	246	7/8	5/16
	4A7C3060D3000D		5A7C3060A3000A	42.5	35	38	246	7/8	5/16
	4A7C3060D4000D		5A7C3060A4000A	42.5	35	38	246	7/8	5/16

R-454B Silver 5TEM4 & 5TEM6 Air Handlers

eAPB2418 | September 24, 2024



First Ship From Factory: November 25, 2024 (Subject to change based on R-410A Equipment Availability)	
First Order Date: October 23, 2024	
Ratings: All AHRI ratings are available at AHRIDirectory.org	Warranty: 10 Year Limited Warranty on Functional Parts with registration

Low GWP Compatible R-454B 5TEM4 & 5TEM6 Air Handlers

American Standard is thrilled to announce the launch of additional R-454B Air Handlers within the 5TEM6 family, and the launch of an all-new family – 5TEM4! These air handlers are compatible with new low Global Warming Potential (GWP) outdoor units that utilize R-454B refrigerant. In order to accommodate the refrigerant transition, these products will include new features such as:

1. New TXVs designed for compatibility with R-454B refrigerant.
2. A new Refrigerant Detection System (RDS), including a Mitigation Control Board (MCB) and refrigerant leak sensor. For more information about the RDS, please see the [Refrigerant Detection System Overview](#).
3. New model nomenclature to help better align to furnace designators & improve synchronization. For more information on these changes, please see the [Refrigerant Transition Changes](#).

R-410A product families, TEM4 and TEM6, will continue to be available until inventory is depleted. Please continue to work with your order management representative as appropriate for any R-410A product needs.

For information on 5TEM6 models previously launched, please reference the bulletin: [eAPB2409](#).

For timing of other families and products not included in this bulletin, please reference the [Refrigerant Transition Playbook](#).

R-454B Silver 5TEM4 & 5TEM6 Air Handlers

eAPB2418 | September 24, 2024



R-410A Product Family Name	R-410A Model Number	R454-B Product Family Name	R-454B Model Number	Capacity Range (tons)	Uncrated Dimensions (in.)		
					Height	Width	Depth
TEM4	TEM4B0B24M21SA	5TEM4	5TEM4B02AC21SA	1.5 – 2.0	45.13	18.5	21.13
	TEM4A0B31M31SB		5TEM4B03AC31SA	1.5 – 2.5	46.77	18.5	21.13
	TEM4B0C37M31SA		5TEM4D04AC31SA	2.0 – 3.5	51.27	23.5	21.13
	TEM4A0C43M41SB		5TEM4D05AC41SA	3.0 – 4.0	51.27	23.5	21.13
	TEM4A0C49M41SB		5TEM4D06AC41SA	3.0 – 4.0	51.27	23.5	21.13
	TEM4B0C60S51SA		5TEM4D07AC51SA	3.5 – 5.0	57.40	23.5	21.13
TEM6	TEM6A0B24H21SC	5TEM6	5TEM6B02AV21SA	1.5 – 2.0	46.77	18.5	21.13
	TEM6A0C42H41SC		5TEM6D05AV41SA	3.0 – 4.0	51.27	23.5	21.13

Select TMM4, E4AH5, & E4HL5 Models Early Phase Out



eASPB2415 | September 4, 2024

First Ship From Factory: N/A	
First Order Date: N/A	
Ratings: Please consult the AHRI Directory for AHRI Ratings Listings	Warranty: 10 Year Limited Warranty on Functional Parts with registration

Select TMM4, E4AH5, & E4HL5 Models Early Phase Out

Models Impacted: E4HL5030A1000A, E4HL5042A1000A, TMM4B0A1821SA, E4AH5E48A1K30A, & E4AH5E60A1K30A

Estimated Impact Timing: Effective Immediately through October 2024

As part of the upcoming Low GWP refrigerant transition, we see a lower inventory position on the following models: E4AH5E48A1K30A, E4AH5E60A1K30A, E4HL5030A1000A, E4HL5042A1000A, & TMM4B0A1821SA. Please see below for more details on this transition and suggested alternative solutions.

Please work with your appropriate order management representative to complete any necessary order changes on the models that are impacted.

Model Running Low on Inventory	Model Suggested as Alternative	Estimated Timing*	Same AHRI Ratings?	Same Dimensions?
E4AH5E48A1K30A	A4AH5V48A1C30A	Effective Immediately	Similar	No
E4AH5E60A1K30A	A4AH5V60A1C30A	September 2024	Similar	No
E4HL5030A1000A	E4HL5036A1000A	October 2024	Similar	Yes
E4HL5042A1000A	E4HL5048A1000A	September 2024	Similar but no Coil Only	Yes
TMM4B0A1821SA	TMM4B0A24S21SA	Effective Immediately	Similar	Yes
	TMM5B0A24M21SA			

**Timing is an estimate and may vary*

****Please consult the AHRI Directory for AHRI Ratings Listings****

R-454B A5AHC & A5AHV Air Handlers

eASPB2414 | September 24, 2024



First Ship From Factory: November 25, 2024 (Subject to change based on R-410A Equipment Availability)	
First Order Date: October 23, 2024	
Ratings: All AHRI ratings are available at AHRIDirectory.org	Warranty: Base Limited Warranty Period: Outdoor Coil and Parts – five (5) years Registered Limited Warranty Period: Outdoor Coil and Parts – ten (10) years

Low GWP Compatible R-454B A5AHC & A5AHV Air Handlers

Ameristar is thrilled to announce the next launch of R-454B Air Handlers: the A5AHC & A5AHV Families! These products will pair with our new heat pumps that meet 2025 low Global Warming Potential (GWP) regulatory criteria using R-454B refrigerant. These products will include several new features and changes, including:

- 1. New TXVs designed for compatibility with R-454B refrigerant.
- 2. New model nomenclature to help better align to furnace designators & improve synchronization. For more information on these changes, please review the [Refrigerant Transition Changes](#).

Current R-410A A4AH4 and A4AH5 models will continue to be available while supplies last in 2024 to allow for installation with remaining R-410A outdoor units. Further communications will come later in the year to provide specific phase-out information for R-410A products.

For information on A5AHV models previously launched, please reference the bulletin: [eASPB2404](#).

For timing of other families and products not included in this bulletin, please reference the [Refrigerant Transition Playbook](#).

R-454B A5AHC & A5AHV Air Handlers

eASPB2414 | September 24, 2024

AMERISTAR
BY AMERICAN STANDARD HEATING & AIR


R-410A Product Family Name	R-410A Model Number	R-454B Product Family Name	R-454B Model Number	Capacity Range (BTUH)	Crated Dimensions			
					Height (in)	Width (in)	Length (in)	Shipping Weight (lbs)
A4AH4	A4AH4E24A1B60A	A5AHC	A5AHC002A1B30A	18-24K	46.5	22.5	25.5	116
	A4AH4E30A1B30A		A5AHC003A1B30A	18-30K	48.3	22.5	25.5	126
	A4AH4E36A1C30A		A5AHC004A1D30A	24-42K	52.8	27.5	25.5	145
	A4AH4E42B1C30A		A5AHC005A1D30A	36-48K	52.8	27.5	25.5	145
	A4AH4E48A1C30C		A5AHC006A1D30A	36-48K	52.8	27.5	25.5	155
	A4AH4E60B1C30A		A5AHC007A1D30A	42-60K	58.1	27.9	25.5	185
A4AH5	A4AH5V24A1B30A	A5AHV	A5AHV002A1B30A	18-24K	48.3	22.5	25.5	126
	A4AH5V42A1C30A		A5AHV005A1D30A	36-48K	52.8	27.5	25.5	155

R-454B 5TXC, 5PXC-U & 5PXC-D Coils

eAPB2419 | September 24, 2024



First Ship From Factory: November 25, 2024 (Subject to change based on R-410A Equipment Availability)	
First Order Date: October 23, 2024	
Ratings: All AHRI ratings are available at AHRIDirectory.org	Warranty: 10 Year Limited Warranty on Functional Parts with registration

Low GWP Compatible R-454B 5TXC, 5PXC-U & 5PXC-D Coils

American Standard is excited to announce the next launch of R-454B Evaporator Coils within the 5TXC, 5PXC-U, and 5PXC-D families. These cased coils are compatible with new low Global Warming Potential (GWP) outdoor units that utilize R-454B refrigerant. To accommodate the refrigerant transition, these products will include the following new features:

1. New TXVs designed for compatibility with R-454B refrigerant.
2. A new Refrigerant Detection System (RDS), including a Mitigation Control Board (MCB) and refrigerant leak detection sensor. For more information about the RDS, please see the [Refrigerant Detection System Overview](#).
3. New model nomenclature for 5PXC-U and 5PXC-D coils to help better align to furnace designators & improve synchronization. For more information on these changes, please see the [Refrigerant Transition Changes](#).

Phase out information surrounding specific 4PXC-U models was issued previously.

For information on 5TXC models previously launched, please reference the bulletin: [eAPB2409](#).

For timing of other families and products not included in this bulletin, please reference the [Refrigerant Transition Playbook](#).

R-454B 5TXC, 5PXC-U & 5PXC-D Coils

eAPB2419 | September 24, 2024

BUILT TO A HIGHER STANDARD[®]
American Standard[®]
 HEATING & AIR CONDITIONING



R-410A Product Family Name	R-410A Model Number	R-454B Product Family Name	R-454B Model Number	Capacity Range (tons)	Uncrated Dimensions (in.)		
					Height	Width	Depth
4TXC	4TXCA002DS3HCB	5TXC	5TXCA001AS3HCA	1.5 - 2.0	17.5	14.5	21.5
	4TXCB003DS3HCB		5TXCB003AS3HCA	1.5 - 3.0	17.5	17.5	21.5
	4TXCC005DS3HCB		5TXCC005AS3HCA	2.0 - 4.0	22.5	21.0	21.5
	4TXCD008DS3HCB		5TXCD008AS3HCA	3.0 - 5.0	26.875	24.5	21.5
	4TXCC009DS3HCB		5TXCC009AS3HCA	3.0 - 5.0	30.75	21.0	21.5
4PXC-U	4PXCAU24BS3HAB	5PXC-U	5PXCA001AS3HAA	1.5 - 2.0	17.5	14.5	21.5
	4PXCAU32BS3HAB		5PXCA002AS3HAA	1.5 - 3.0	22.5	14.5	21.5
	4PXCBU30BS3HAB		5PXCBO03AS3HAA	1.5 - 3.0	17.5	17.5	21.5
	4PXCBU36BS3HAC		5PXCBO04AS3HAA	2.0 - 3.5	22.5	17.5	21.5
	4PXCCU36BS3HAB		5PXCC005AS3HAA	2.0 - 4.0	22.5	21.0	21.5
	4PXCBU48BS3HAB		5PXCBO06AS3HAA	2.0 - 5.0	26.875	17.5	21.5
	4PXCCU48BS3HAB		5PXCC007AS3HAA	3.0 - 5.0	26.875	21.0	21.5
	4PXCDU48BS3HAB		5PXCD008AS3HAA	3.0 - 5.0	26.875	24.5	21.5
	4PXCCU60BS3HAB		5PXCC009AS3HAA	3.0 - 5.0	30.75	21.0	21.5
	4PXCDU60BS3HAB		5PXCD010AS3HAA	3.0 - 5.0	30.75	24.5	21.5
4PXC-D	4PXCBD30BS3HDB	5PXC-D	5PXCBD03AS3HDA	1.5 - 3.0	17.5	17.5	21.5
	4PXCBD36BS3HDB		5PXCBD04AS3HDA	2.0 - 3.5	22.5	17.5	21.5
	4PXCCD36BS3HDB		5PXCCD05AS3HDA	2.0 - 3.5	22.5	21.0	21.5
	4PXCBD42BS3HDB		5PXCBD06AS3HDA	2.0 - 5.0	26.875	17.5	21.5
	4PXCCD42BS3HDB		5PXCCD07AS3HDA	3.0 - 5.0	26.875	21.0	21.5
	4PXCCD60BS3HDB		5PXCCD09AS3HDA	3.0 - 5.0	30.75	21.0	21.5
	4PXCCD60BS3HDB		5PXCCD10AS3HDA	3.0 - 5.0	30.75	24.5	21.5

R-454B A5AC3, A5AC4 & A5AC5 Air Conditioners

eASPB2413 | September 24, 2024



First Ship From Factory: November 25, 2024 (Subject to change based on R-410A Equipment Availability)	
First Order Date: October 23, 2024	
Ratings: All AHRI ratings are available at AHRIDirectory.org	Warranty: Base Limited Warranty Period: Outdoor Coil and Parts – five (5) years Registered Limited Warranty Period: Outdoor Coil and Parts – ten (10) years

Low GWP Compliant R-454B A5AC3, A5AC4 & A5AC5 Air Conditioners

We are pleased to announce the launch of R-454B Single-Stage Air Conditioner products! These 13, 14 & 15 SEER2 Air Conditioning units meet 2025 low Global Warming Potential (GWP) regulatory criteria using R-454B refrigerant. Notable talking points about these new products include:

1. R-454B factory refrigerant charge.
2. Higher efficiencies meet CEE Tier 1 North criteria for 15 SEER2 AC Family.
3. 14/13 SEER2 Families meet minimum efficiencies at an affordable cost.
4. New service valve connection sizes.
5. New TXV and refrigeration designs that are optimized for maximum performance using the new refrigerant.
6. No new accessories or kits are required, new models are compatible with existing accessories (start kits, low ambient kits, etc.).

Further communications will come later in the year to provide specific phase-out for those R-410A models.

For timing of other families and products not included in this bulletin, please reference the [Refrigerant Transition Playbook](#).

R-454B A5AC3, A5AC4 & A5AC5 Air Conditioners

eASPB2413 | September 24, 2024

AMERISTAR
BY AMERICAN STANDARD HEATING & AIR

 Refrigerant
Transition
Ready

R-410A Product Family Name	R-410A Model Number	R-454B Product Family Name	R-454B Model Number	Crated Dimensions				Service Valve	
				Height (in)	Width (in)	Length (in)	Shipping Weight (lbs)	Suction (in)	Liquid (in)
A4AC3	A4AC3018A1000A	A5AC3	A5AC3018A1000A	34.3	26.7	26.7	158	3/4	5/16
	A4AC3024A1000C		A5AC3024A1000A	34.3	26.7	26.7	158	3/4	5/16
	A4AC3030A1000A – Phased Out		A5AC3030A1000A	34.0	30.0	30.0	189	3/4	5/16
	A4AC3036A1000A		A5AC3036A1000A	34.0	30.0	30.0	189	3/4	5/16
	A4AC3042A1000A		A5AC3042A1000B	42.0	31.1	31.1	230	7/8	5/16
	A4AC3048A1000A		A5AC3048A1000B	42.0	35.6	35.6	246	7/8	5/16
	A4AC3060A1000A		A5AC3060A1000A	42.0	35.6	35.6	251	7/8	5/16
A4AC4	A4AC4018D1000C	A5AC4	A5AC4018A1000A	42.0	31.1	31.1	220	3/4	5/16
	A4AC4024D1000A		A5AC4024A1000A	38.3	31.1	31.1	183	3/4	5/16
	A4AC4030D1000C		A5AC4030A1000A	42.0	31.1	31.1	220	3/4	5/16
	A4AC4036D1000A		A5AC4036A1000A	38.3	31.1	31.1	183	3/4	5/16
	A4AC4042D1000A		A5AC4042A1000A	42.0	35.6	35.6	246	7/8	5/16
	A4AC4048D1000A		A5AC4048A1000B	50.0	35.6	35.6	307	7/8	5/16
	A4AC4060D1000B		A5AC4060A1000B	50.0	35.6	35.6	302	7/8	5/16
A4AC5	A4AC5018D1000A	A5AC5	A5AC5018A1000A	42.0	31.1	31.1	220	3/4	5/16
	A4AC5024D1000A		A5AC5024A1000A	38.3	31.1	31.1	183	3/4	5/16
	A4AC5030D1000A		A5AC5030A1000A	42.0	31.1	31.1	220	3/4	5/16
	A4AC5036D1000A		A5AC5036A1000A	38.3	31.1	31.1	183	3/4	5/16
	A4AC5042D1000A		A5AC5042A1000A	42.0	35.6	35.6	246	7/8	5/16
	A4AC5048D1000A		A5AC5048A1000A	50.0	35.6	35.6	307	7/8	5/16
	A4AC5060D1000A		A5AC5060A1000A	50.0	35.6	35.6	302	7/8	5/16

*See Installers guide for alternative line set size usage and information

R-454B A5HP4 Heat Pumps

eASPB2412 | September 24, 2024



First Ship From Factory: November 25, 2024 (Subject to change based on R-410A Equipment Availability)	
First Order Date: October 23, 2024	
Ratings: All AHRI ratings are available at AHRIDirectory.org	Warranty: Base Limited Warranty Period: Outdoor Coil and Parts – five (5) years Registered Limited Warranty Period: Outdoor Coil and Parts – ten (10) years

Low GWP Compliant R-454B A5HP4 Heat Pumps

We are pleased to announce the release of the next wave of R-454B outdoor products! These 14 SEER2 Heat Pumps meet 2025 low Global Warming Potential (GWP) regulatory criteria using R-454B refrigerant. Notable talking points about these new products include:

- 1. R-454B factory refrigerant charge.
- 2. 14 SEER2 Heat Pumps meet minimum efficiencies at an affordable cost.
- 3. New service valve connection sizes.
- 4. New TXV and refrigeration designs that are optimized for maximum performance using the new refrigerant.
- 5. No new accessories or kits are required, new models are compatible with existing accessories (start kits, low ambient kits, etc.).

Further communications will come later in the year to provide specific phase-out for those R-410A models.

For timing of other families and products not included in this bulletin, please reference the [Refrigerant Transition Playbook](#).

R-454B A5HP4 Heat Pumps

eASPB2412 | September 24, 2024



R-410A Product Family Name	R-410A Model Number	R-454B Product Family Name	R-454B Model Number	Crated Dimensions				Service Valve	
				Height (in)	Width (in)	Length (in)	Shipping Weight (lbs)	Suction (in)	Liquid (in)
A4HP4	A4HP4018D100A	A5HP4	A5HP4018A1000A	38.3	31.1	31.1	208	3/4	5/16
	A4HP4024D100A		A5HP4024A1000A	38.3	31.1	31.1	208	3/4	5/16
	A4HP4030D100A		A5HP4030A1000A	38.3	31.1	31.1	208	3/4	5/16
	A4HP4036D100A		A5HP4036A1000A	38.1	35.6	35.6	256	3/4	5/16
	A4HP4042D100A		A5HP4042A1000A	50.1	35.6	35.6	301	7/8	5/16
	A4HP4048D100A		A5HP4048A1000A	50.1	35.6	35.6	301	7/8	5/16
	A4HP4060D100A		A5HP4060A1000A	50.1	35.6	35.6	301	7/8	5/16

*See Installers guide for alternative line set size usage and information

TEM8 and Platinum 17 Phase Out Announcement



eAPB2417 | August 27, 2024

Estimated Production Stop Timing*:	<u>Platinum 17: September 2024</u>	<u>TEM8: September 2024</u>
Estimated launch timing of new product*:	<u>Platinum 18: December 2024</u>	<u>5TEMC: December 2024</u>

As part of the upcoming Low GWP transition, we will begin to see a lower inventory position on the TEM8 Air Handler and Platinum 17 Outdoor product families as we near the manufacturing switchover date. While this inventory position is planned to help accommodate the upcoming transition and minimize Obsolete and Slow-Moving Inventory (OSMI) risks, we understand that this creates situations where open or upcoming orders may need to be changed to alternative options.

Please see the chart below for more details on when we anticipate we will run out of inventory and what we suggest as an alternative. To provide additional pairing alternatives, in the coming days we will be temporarily adding a limited mix of TEM6+RP ratings with Platinum 18, Platinum 19, and Platinum 20 outdoor units where possible. Please refer to the AHRI directory to confirm system matchups prior to installation, as we will be unable to accept additional ratings requests for these TEM6+RP pairings with our variable speed outdoor units. Certain sizes, such as 2-ton outdoor pairings, will not be available. Note: these ratings will not be released with R-454B equivalents as they are intended to be temporary relief.

Any order placed before August 27, 2024 that cannot be fulfilled may be substituted to one of the alternatives listed below. Any orders placed on or after August 27, 2024 should intend to utilize the new product alternatives.

* Timing will vary by location and is subject to change.

TEM8 and Platinum 17 Phase Out Announcement

eAPB2417 | August 27, 2024

BUILT TO A HIGHER STANDARD[®]
American Standard
 HEATING & AIR CONDITIONING

	Model Phasing Out	Model Suggested as Replacement	Estimated Depletion Timing*	Alternative Model Dimensions HxWxD (in.)
Alternative 1	4A6V7X24A1000A	4A6V8X24A1000A	September 2024	41 x 33 x 30 (no change)
	4A6V7X36A1000A	4A6V8X36A1000A		41 x 33 x 30 (no change)
	4A6V7X48A1000A	4A6V8X48A1000A		41 x 37 x 34 (no change)
	4A6V7X60A1000A	4A6V8X60A1000A		45 x 37 x 34 (no change)
	4A7V7X24A1000A	4A7V8X24A1000A		41 x 33 x 30 (no change)
	4A7V7X36A1000A	4A7V8X36A1000A		41 x 33 x 30 (no change)
	4A7V7X48A1000A	4A7V8X48A1000A		41 x 37 x 34 (no change)
	4A7V7X60A1000A	4A7V8X60A1000A		45 x 37 x 34 (no change)
Alternative 2	4A6V7X24A1000A	4A6H6024N1000A	September 2024	41 x 37 x 34
	4A6V7X36A1000A	4A6H6036N1000A		45 x 37 x 34
	4A6V7X48A1000A	4A6H6048N1000A		45 x 37 x 34
	4A6V7X60A1000A	4A6H6060N1000A		45 x 37 x 34 (no change)
	4A7V7X24A1000A	4A7A6024N1000A		41 x 37 x 34
	4A7V7X36A1000A	4A7A6036N1000A		45 x 37 x 34
	4A7V7X48A1000A	4A7A6048N1000A		45 x 37 x 34
	4A7V7X60A1000A	4A7A6060N1000A		45 x 37 x 34 (no change)

*Timing will vary by location and is subject to change.

TEM8 and Platinum 17 Phase Out Announcement

eAPB2417 | August 27, 2024

BUILT TO A HIGHER STANDARD®
American Standard®
 HEATING & AIR CONDITIONING

	Model Phasing Out	Model Suggested as Replacement	Estimated Depletion Timing*	Alternative Model Dimensions HxWxD (in.)
Alternative 1	TEM8A0B30V31	TAMXB0B30V31DA**	September 2024	55.7 x 21.3 x 21.8
	TEM8A0C36V31	TAMXB0C36V31DA**		56.9 x 23.5 x 21.8
	TEM8A0C48V41	TAMXB0C48V41DA**		61.7 x 23.5 x 21.8
	TEM8B0C60V51	TAMXB0C60V51DA**		61.7 x 23.5 x 21.8
Alternative 2	TEM8A0B30V31	TEM6A0B30H21SC		46.8 x 18.5 x 21.1 (no change)
	TEM8A0C36V31	TEM6A0C36H31SC		51.3 x 23.5 x 21.1 (no change)
	TEM8A0C48V41	TEM6A0C48H41SC		57.4 x 23.5 x 21.1 (no change)
	TEM8B0C60V51	TEM6B0C60H51SA		57.4 x 23.5 x 21.1 (no change)

*Timing will vary by location and is subject to change.

Platinum 19 Side Discharge Phase Out

eAPB2423 | August 28, 2024



First Order Date: N/A	Pricing Info: Available Now	First Ship: N/A
Ratings: AHRI ratings available at AHRIDirectory.org	Warranty: Base Limited Warranty Period: Compressor, Outdoor Coil, Parts – five (5) years Registered Limited Warranty Period: Compressor, Outdoor Coil, Parts – ten (10) years.	

As a part of the Low Global Warming Potential (Low GWP) refrigerant transition, production of the Platinum 19 Side Discharge heat pumps will end before January 1, 2025. The factory now has enough orders for this family to consume production capacity through the end of the year. As a result, American Standard is no longer accepting new orders to the factory for this family. We anticipate having the ability to fill existing orders, however we will notify customers as needed in the event that circumstances change.

Dealers should contact their local distributor concerning ongoing Platinum 19 inventory plans at the local warehouses.

A future product bulletin will announce the release of the replacement model family.



Product	Current Model (Phasing Out)	New Model (Phasing In)
Platinum 19	4A6L9024A1000BA	Future Bulletin
	4A6L9024A1COTBA	
	4A6L9036A1000BA	
	4A6L9036A1COTBA	
	4A6L9048A1000BA	
	4A6L9048A1COTBA	
	4A6L9060A1000BA	
	4A6L9060A1COTBA	

Select 13 SEER2 Model Early Phase Out



eASPB2411 | July 29, 2024

First Ship From Factory: July 29, 2024	
First Order Date: July 29, 2024	Pricing Info: Item is phased out
Ratings: All AHRI ratings are available at AHRIDirectory.org	Warranty: 10 Year Limited Warranty on Functional Parts with registration

Select 13 SEER2 Model Early Phase Out

Model Impacted: A4AC3030D100A
Estimated Impact Timing: Effective Immediately

As part of the upcoming Low GWP refrigerant transition, we see a lower inventory position on the A4AC3030D100A Model. Please see below for more details on this transition and suggested alternative solutions.

Please work with your appropriate order management representative to complete any necessary order changes on the models that are impacted.

Model Running Low on Inventory	Model Suggested as Replacement	Estimated Timing*	Same AHRI Ratings?	Same Dimensions?
A4AC3030D100A	A4AC3036D100A	Effective Immediately	Similar – Consult AHRI Directory	No – Width & Depth Same, Height Differs
	A4AC4030D100A			
	A4AC4036D100A			

**Timing is an estimate and may vary*



Refrigerant
Transition
Ready



AMERISTAR[®]
BY AMERICAN STANDARD[®] HEATING & AIR

Staying Ahead of the Curve

As an industry leader in home comfort and HVAC innovation, Ameristar™ by American Standard® Heating and Air Conditioning is committed to energy-efficient solutions and reducing our customers' carbon footprint. As part of that commitment, we are prepared to support the upcoming 2025 US government regulations of manufacturing equipment using refrigerants with a Global Warming Potential (GWP) of less than 700.

Ameristar has dedicated countless hours of research to identify and evaluate lower GWP alternatives, and we're proud that our selected refrigerants go above and beyond government standards. We will be ready to comply with the regulations and support our customers' transition to more sustainable products by refreshing equipment portfolios in a phased approach throughout the year. This transition is a good thing, and as partners we'll be leading the way through it together.

To help prepare our partners for the refrigerant transition, we've developed [training and resources](#). These materials include an icon (reflected in the header above) that demonstrates our focus to prepare our partners for the refrigerant changes ahead and a cleaner tomorrow.

Built to Last

The Ameristar air handler lineup includes a number of various configurations, blower motors, and refrigerant controls to choose from, providing the flexibility to find an Ameristar unit that will meet your customers' needs without major retrofitting. With all-aluminum coils and galvanized steel cabinets, these air handlers are built for long-term durability.

Introducing the New R-454B Refrigerant Compatible Air
Handlers: A5AHV
eASPB2404 | March 18, 2024



First Order:
March 25, 2024

**First Ship From
Factory:**
April 8, 2024

Warranty:
Base Limited Warranty
Period: Indoor Coil,
Parts – five (5) years.

Registered Limited
Warranty Period:
Indoor Coil, Parts –
ten (10) years.

Ratings:
AHRI ratings available
at [AHRIDirectory.org](https://www.ahrifactory.org)

Introducing Ameristar’s first line of R-454B compatible Air Handlers, the
A5AHV!

This new air handler will pair with our new 15 SEER2 heat pumps that meet 2025 Low Global Warming Potential (Low GWP) regulatory criteria using R-454B refrigerant. These updated models will include several new features and changes, including:

- 1. New TXVs designed for compatibility with R-454B refrigerant.
- 2. New model nomenclature to help better align to furnace designators & improve synchronization. For more information on these changes, please review this [Refrigerant Transition Changes](#) document.

Current R-410A A4AH5 and 4TXC models will continue to be produced in 2024 to allow for installation with remaining R-410A outdoor units. Further communications will come later in the year to provide specific phase-out information for R-410A products.

Air Handlers	
R-410A Model Number	R-454B Model Number
A4AH5V30A1B30A	A5AHV003A1B30A
A4AH5V36A1C30A	A5AHV004A1D30A
A4AH5V48A1C30A	A5AHV006A1D30A
A4AH5V60A1C30A	A5AHV007A1D30A

Air Handlers						
R-410A Model Number	Product Family Name	R-454B Model Number	Capacity Range	Uncrated Dimensions (Inches)		
				Height	Width	Depth
A4AH5V30A1B30A	A5AHV Air Handlers	A5AHV003A1B30A	1.5 – 2.5	46.8	18.5	21.1
A4AH5V36A1C30A		A5AHV004A1D30A	2.0 – 3.5	51.3	23.5	21.1
A4AH5V48A1C30A		A5AHV006A1D30A	3.0 – 5.0	57.4	23.5	21.1
A4AH5V60A1C30A		A5AHV007A1D30A	3.5 – 5.0	57.4	23.5	21.1



Refrigerant
Transition
Ready



AMERISTAR[®]
BY AMERICAN STANDARD HEATING & AIR

Staying Ahead of the Curve

As an industry leader in home comfort and HVAC innovation, Ameristar by American Standard Heating and Air Conditioning is committed to energy-efficient solutions and reducing our customers' carbon footprint. As part of that commitment, we are prepared to support the upcoming 2025 US government regulations of manufacturing equipment using refrigerants with a Global Warming Potential (GWP) of less than 700.

Ameristar has dedicated countless hours of research to identify and evaluate lower GWP alternatives, and we're proud that our selected refrigerants go above and beyond government standards. We will be ready to comply with the regulations and support our customers' transition to more sustainable products by refreshing equipment portfolios in a phased approach throughout the year. This transition is a good thing, and as partners we'll be leading the way through it together.

To help prepare our partners for the refrigerant transition, we've developed [training and materials](#). These materials include an icon (reflected in the header above) that demonstrates our focus to prepare our partners for the refrigerant changes ahead and a cleaner tomorrow.

Built to Last

Heat pumps are gaining popularity in a range of climates, and Ameristar provides a new alternative for value-conscious customers. Backed by American Standard, these heat pumps feature a compact design and are built for durable performance. Ameristar's internal components transcend the quality you'd expect in most entry-level units, with quiet scroll compressors, durable all-aluminum coils, and a pre-painted steel cabinet to protect the equipment from the elements.

In addition, we expose our units to harsh conditions in our SEET (System Extreme Environmental Test) Lab in Tyler, Texas. We subject them to extreme temperatures, moisture, and power fluctuations to ensure only the most reliable systems make it into our customers' homes.

Our new 15 SEER2 heat pumps provide higher efficiencies, and many combinations qualify to meet CEE Tier 1 North & South criteria for the Inflation Reduction Act's 25C Tax Credit program. For complete ratings details, please visit [AHRIDirectory.org](https://www.ahriddirectory.org).

Ameristar 15 SEER2 Single-Stage Heat Pumps



eASTPB2402 | March 18, 2024

First Order:
March 25, 2024

**First Ship From
Factory:**
April 8, 2024

Warranty:
Base Limited Warranty
Period: Compressor,
Outdoor Coil, Parts –
five (5) years.

Registered Limited
Warranty Period:
Compressor, Outdoor
Coil, Parts – ten (10)
years.

Ratings:
AHRI ratings available
at AHRIDirectory.org

We are pleased to announce the release of the first Ameristar R-454B outdoor products!

These 15 Single-Stage SEER2 heat pumps meet 2025 Low Global Warming Potential (Low GWP) regulatory criteria using R-454B refrigerant. Notable talking points about these new products include:

- 1. R-454B factory refrigerant charge.
- 2. Higher efficiencies to meet CEE Tier 1 North & South criteria for the Inflation Reduction Act’s 25C Homeowner Tax Credit program:
 - 15.2 SEER2 / 11.7 EER2 / 8.1 HSPF2
 - 1.75 COP @5F and 58% heating capacity ratio (17F/47F)
- 3. New service valve connection sizes as noted in the table below. *
- 4. New TXV and refrigeration designs that are optimized for maximum performance using the new refrigerant.
- 5. Compatibility with existing accessories and kits (start kits, low ambient kits, etc.).

To ensure a smooth transition to the new refrigerant, our factory will dual produce the current/existing R-410A models as well as the new R-454B models until later in the year. Further communications will come later in the year to provide specific phase-out and last order dates for those models.

Heat Pumps									
Product Name	Current R-410A Model Number	New Product Name	New R-454B Superseding Model Number	Crated Dimensions (inches)			Shipping Weight (lbs.)	Service Valve Line Set Connection Sizes*	
				H	W	D		Liquid	Gas
A4HP5 Heat Pump	A4HP5018D1000A	A5HP5 Heat Pump	A5HP5018A1000A	38.3	31.1	31.1	208	5/16"	3/4"
	A4HP5024D1000A		A5HP5024A1000A	38.3	31.1	31.1	208	5/16"	3/4"
	A4HP5030D1000A		A5HP5030A1000A	38.3	31.1	31.1	208	5/16"	3/4"
	A4HP5036D1000A		A5HP5036A1000A	38.1	35.6	35.6	256	5/16"	3/4"
	A4HP5042D1000A		A5HP5042A1000A	50.1	35.6	35.6	301	5/16"	7/8"
	A4HP5048D1000A		A5HP5048A1000A	50.1	35.6	35.6	301	5/16"	7/8"
	A4HP5060D1000A		A5HP5060A1000A	50.1	35.6	35.6	301	5/16"	7/8"

*See Installers guide for alternative line set size usage and information



New R-454B Refrigerant Compatible Air Handlers and Coils

eAPB2409 | March 18, 2024

BUILT TO A HIGHER STANDARD[®]

American Standard[®]
HEATING & AIR CONDITIONING



Refrigerant Transition Ready

Coils					
R-410A Model Number	R-454B Model Number	New Model Capacity Range	Uncrated Dimensions (Inches)		
			Height	Width	Depth
4TXCA032DS3HCB	5TXCA002AS3HCA	1.5 – 3.0	22.5	14.5	21.5
4TXCB004DS3HCC	5TXCB004AS3HCA	1.5 – 4.0	22.5	17.5	21.5
4TXCB006DS3HCA	5TXCB006AS3HCA	2.0 – 4.0	26.8	17.5	21.5
4TXCC007DS3HCB	5TXCC007AS3HCA	2.0 – 5.0	26.8	21	21.5
4TXCD010DS3HCB	5TXCD010AS3HCA	3.0 – 5.0	30.8	24.5	21.5

American Standard AccuClean[™]

Wiring Instructions:

To help support the upcoming refrigerant transition, we have updated the instruction manual for the American Standard AccuClean[™] products to include new wiring instructions for installation on new refrigerant-based equipment. This change will help ensure a safe product installation when combining the AccuClean[™] products with new refrigerant-based systems. Please reference instruction document 18-HE122D1-1A located in the e-Library on ASDealerNet.

There will be no change to the AccuClean[™] products or part numbers associated with the refrigerant transition.



Refrigerant
Transition
Ready



BUILT TO A HIGHER STANDARD[®]
American Standard[®]
HEATING & AIR CONDITIONING

Staying Ahead of the Curve

As an industry leader in home comfort and HVAC innovation, American Standard Heating and Air Conditioning is committed to energy-efficient solutions and reducing our customers' carbon footprint. As part of that commitment, we are prepared to support the upcoming 2025 US government regulations of manufacturing equipment using refrigerants with a Global Warming Potential (GWP) of less than 700.

American Standard has dedicated countless hours of research to identify and evaluate lower GWP alternatives, and we're proud that our selected refrigerants go above and beyond government standards. We will be ready to comply with the regulations and support our customers' transition to more sustainable products by refreshing equipment portfolios in a phased approach throughout the year. This transition is a good thing, and as partners we'll be leading the way through it together.

To help prepare our partners for the refrigerant transition, we've developed [training and resources](#). These materials include an icon (reflected in the header above) that demonstrates our focus to prepare our partners for the refrigerant changes ahead and a cleaner tomorrow.

Leading the Industry

For over a hundred years, American Standard has made some of the most awarded, well-engineered heating and air conditioning equipment, and earned a reputation for doing things right.



Setting the Standard

American Standard's multi-functional air handlers combine patented technology and flexibility to work with our complete range of heating and cooling products. Our all-aluminum coil offers better efficiency and durability than traditional copper coils. The variable-speed motor helps eliminate hot and cold spots and reduces noise by gradually ramping up airflow, while enabling precise humidity regulation.



Superior Design

Our Platinum Coil is the industry's first truly reliable, all-aluminum indoor coil, leading the field in formicary corrosion prevention. That legacy of quality continues with our top-of-the-line autobrazing process.

Our coils undergo extensive testing in our state-of-the-art labs, field tests, and manufacturing line to make sure they are not only the perfect match for an American Standard Heating and Cooling system but will deliver exceptional performance and comfort for years to come.



New Refrigerant Detection System

To comply with new regulations and keeping safety top of mind, American Standard has developed a Refrigerant Detection System. This system will be installed on air handlers, cased coils, and packaged units. To learn more about the new Refrigerant Detection System, please refer to page two of this product bulletin.



New R-454B Refrigerant Compatible Air Handlers and Coils

eAPB2409 | March 18, 2024



First Order:
March 25, 2024

**First Ship From
Factory:**
April 8, 2024

Warranty:
5TEM6 & 5TXC:
Base Limited Warranty
Period: Coil and Parts
– five (5) years

Registered Limited
Warranty Period: Coil
and Parts – ten (10)
years.

Ratings:
AHRI ratings available
at AHRIDirectory.org

Introducing American Standard’s first line of R-454B Compatible Air Handlers and Coils, the 5TEM6 and 5TXC families!

These products will pair with our new 15 SEER2 heat pumps that meet 2025 Low Global Warming Potential (Low GWP) regulatory criteria using R-454B refrigerant. These products will include several new features and changes, including:

- 1. New TXVs designed for compatibility with R-454B refrigerant.
- 2. A new Refrigerant Detection System (RDS), including a Mitigation Control Board (MCB) and refrigerant leak sensor. For more information about the RDS, please see this [Refrigerant Detection System Overview](#) document.
- 3. New model nomenclature to help better align to furnace designators & improve synchronization. For more information on these changes, please review this [Refrigerant Transition Changes](#) document.

Current R-410A TEM6 and 4TXC models will continue to be produced in 2024 to allow for installation with remaining R-410A outdoor units. Further communications will come later in the year to provide specific phase-out information for R-410A products.

Air Handlers					
R-410A Model Number	R-454B Model Number	Capacity Range	Uncrated Dimensions (Inches)		
			Height	Width	Depth
TEM6A0B30H21SC	5TEM6B03AV21SA	1.5 – 2.5	46.8	18.5	21.1
TEM6A0C36H31SC	5TEM6D04AV31SA	2.0 – 3.5	51.3	23.5	21.1
TEM6A0C48H41SC	5TEM6D06AV41SA	3.0 – 5.0	57.4	23.5	21.1
TEM6B0C60H51SA	5TEM6D07AV51SA	3.5 – 5.0	57.4	23.5	21.1

Please see page 3 for Coil Information



Refrigerant
Transition
Ready



BUILT TO A HIGHER STANDARD[®]
American Standard
HEATING & AIR CONDITIONING

Staying Ahead of the Curve

As an industry leader in home comfort and HVAC innovation, American Standard Heating and Air Conditioning is committed to energy-efficient solutions and reducing our customers' carbon footprint. As part of that commitment, we are prepared to support the upcoming 2025 US government regulations of manufacturing equipment using refrigerants with a Global Warming Potential (GWP) of less than 700.

American Standard has dedicated countless hours of research to identify and evaluate lower GWP alternatives, and we're proud that our selected refrigerants go above and beyond government standards. We will be ready to comply with the regulations and support our customers' transition to more sustainable products by refreshing equipment portfolios in a phased approach throughout the year. This transition is a good thing, and as partners we'll be leading the way through it together.

To help prepare our partners for the refrigerant transition, we've developed [training and resources](#). These materials include an icon (reflected in the header above) that demonstrates our focus to prepare our partners for the refrigerant changes ahead and a cleaner tomorrow.

Leading the Industry

For over a hundred years, American Standard has made some of the most awarded, well-engineered heating and air conditioning equipment, and earned a reputation for doing things right.



Purposeful Design

Our heat pumps are designed to provide superior energy-efficient cooling and quiet, reliable operation. We've designed down to the smallest detail, from the most complex parts to the most basic features, like the cabinet and Durabase™ basepan. Our Duration™ compressors are optimized for use with R-454B refrigerant to provide superior durability and reliability.



Rigorous Testing

At our SEET Lab in Tyler, TX, we push our systems to the limit to satisfy our higher standards. We subject them to bone-chilling cold, blistering heat, extreme moisture, and power fluctuations. They endure eight consecutive two-week sessions under accelerated conditions, adding up to more than 2,600 hours of continuous testing.



Industry-Leading Innovation

American Standard continues to lead our industry, always moving forward and searching for what's next. Pairing our tested, trusted equipment with new technology helps make our customers' homes more livable. Our new 15 SEER2 heat pumps provide better dehumidification, enhancing homeowner comfort. Additionally, these new heat pumps provide higher efficiencies and qualify to meet CEE Tier 1 North & South criteria for the Inflation Reduction Act's 25C Tax Credit program.

Silver 15 Heat Pumps

eAPB2404 | March 18, 2024



First Order:
March 25, 2024

**First Ship From
Factory:**
April 8, 2024

Warranty:
Base Limited Warranty
Period: Compressor,
Outdoor Coil, Parts –
five (5) years

Registered Limited
Warranty Period:
Compressor, Outdoor
Coil, Parts – ten (10)
years.

Ratings:
AHRI ratings available
at [AHRIDirectory.org](https://www.ahrIDirectory.org)

We are pleased to announce the release of the first R-454B outdoor products!

These 15 SEER2 heat pumps meet 2025 Low Global Warming Potential (Low GWP) regulatory criteria using R-454B refrigerant. Notable talking points about these new products include:

- 1. R-454B factory refrigerant charge.
- 2. Higher efficiencies to meet CEE Tier 1 North and South criteria:
 - 15.2 SEER2 / 11.7 EER2 / 8.1 HSPF2
 - 1.75 COP @5F and 58% heating capacity ratio (17F/47F)
- 3. New service valve connection sizes as noted in the table below. *
- 4. New TXV and refrigeration designs that are optimized for maximum performance using the new refrigerant.
- 5. Compatibility with existing accessories and kits (start kits, low ambient kits, etc.).

To ensure a smooth transition to R-454B models, our factory will keep the current R-410A models in production for several months. Product phase-out communications will be released later this year to provide last order dates for R-410A models.

Heat Pumps								
Product Name	Current R-410A Model Number	New R-454B Superseding Model Number	Crated Dimensions (inches)			Shipping Weight (lbs.)	Service Valve Line Set Connection Sizes*	
			H	W	D		Liquid	Gas
Silver 15	4A6H5018N1000A	5A6H5018A1000A	38.1	30	33	208	5/16"	3/4"
	4A6H5024N1000A	5A6H5024A1000A	38.1	30	33	208	5/16"	3/4"
	4A6H5030N1000A	5A6H5030A1000A	38.1	30	33	208	5/16"	3/4"
	4A6H5036N1000A	5A6H5036A1000A	38.5	35	37.9	256	5/16"	3/4"
	4A6H5042N1000A	5A6H5042A1000A	50.5	35	37.9	301	5/16"	7/8"
	4A6H5048N1000A	5A6H5048A1000A	50.5	35	37.9	301	5/16"	7/8"
	4A6H5060N1000A	5A6H5060A1000A	50.5	35	37.9	301	5/16"	7/8"

*See Installers guide for alternative line set size usage and information

Early Model Phase-Outs for Select 13 and 14 SEER2
ACs and HPs

eASTPB2405 | January 24, 2024



Pricing Info:
To be loaded January
24, 2024

Warranty:
Base Limited Warranty
Period: Indoor Coil,
Parts – five (5) years
Registered Limited
Warranty Period:
Indoor Coil, Parts –
ten (10) years.

Ratings:
AHRI ratings available
at AHRIDirectory.org

Select 13 and 14 SEER 2 AC and HP models will be phased out soon!

As we approach the Low Global Warming Potential (LowGWP) regulations, the following models will phase out of production earlier to facilitate a smoother transition for the factories and warehouses.

The last production date for these four models will be 3/1/2024.

Portfolio/Family	Model Number	Status
Heat Pump – A4HP4	A4HP4017D1000A	Phase Out
	A4HP4018D1000A	Continuing Production
	A4HP4024D1000A	
	A4HP4030D1000A	
	A4HP4036D1000A	
	A4HP4042D1000A	
	A4HP4048D1000A	
	A4HP4060D1000A	
Air Conditioner – A4AC3	A4AC3018D1000A	Continuing Production
	A4AC3023D1000A	Phase Out
	A4AC3024D1000A	Continuing Production
	A4AC3030D1000A	
	A4AC3035D1000A	Phase Out
	A4AC3036D1000A	Continuing Production
	A4AC3042D1000A	
	A4AC3048D1000A	
	A4AC3060D1000A	
Air Conditioner – A4AC4	A4AC4018D1000A	Continuing Production
	A4AC4023D1000B	
	A4AC4024D1000A	
	A4AC4029D1000A	Phase Out
	A4AC4030D1000A	Continuing Production
	A4AC4036D1000A	
	A4AC4042D1000A	
	A4AC4048D1000A	
	A4AC4060D1000A	

Refrigerant Transition Changes: Ameristar Early Model Phase-Outs for Select A4AH4E Handlers



eASTPB2403 | January 24, 2024

Pricing Info:
Available now

Warranty:
Base Limited Warranty
Period: Indoor Coil,
Parts – five (5) years
Registered Limited
Warranty Period:
Indoor Coil, Parts –
ten (10) years.

Ratings:
AHRI ratings available
at [AHRIDirectory.org](https://www.ahrirectory.org)

Select Air Handler models will be phased out soon!

As we approach the Low Global Warming Potential (LowGWP) regulations, the following models will phase out of production earlier to facilitate a smoother transition for the factories and warehouses.

The last production date for these four models will be 3/1/2024.

Portfolio/Family	Model Number	Status
Air Handlers – A4AH4E	A4AH4E24B1C30A	Continuing Production
	A4AH4E30B1C30A	
	A4AH4E36B1C30A	
	A4AH4E42B1C30A	Phase Out
	A4AH4E48B1C30A	Continuing Production
	A4AH4E60B1C30A	

4PXC BU42/CU42 Phase Out

eAPB2408 | March 11, 2024



Last Order Date:
April 5, 2024

Last Ship Date:
As Inventory is
Depleted

Pricing Info:
Same as Current
Models

Warranty:
10 Year Limited
Warranty on
Functional Parts with
registration

Ratings:
AHRI ratings available
at [AHRIDirectory.org](https://www.ahrirectory.org)

4PXC BU42/CU42 Phase Out

We plan to rationalize two additional Coil models in the 4PXC family. To help streamline production and reduce phase in and out complexity as we prepare for Low GWP transition, we will no longer offer the BU42 and CU42 models.

- All current model numbers will not phase out on the same timeline; this timing will depend on inventory levels.
- These 2 models will not be offered with the new Low GWP refrigerant.
- Reference the table below for 4PXC-U alternative models once phase out occurs.

	Phase Out Model Number	Alternative 4PXC-U Model Numbers
4PXC-U	4PXCBU42BS3HAB	4PXCBU36BS3HAC
		4PXCBU48BS3HAB
	4PXCCU42BS3HAB	4PXCCU36BS3HAB
		4PXCCU48BS3HAB

Furnace Airflow Optimization: A952V



eASTPB2401 | January 17, 2024

First Order Date:
January 2024

First Ship Date:
February 2024

Pricing Info:
Same as current pricing

Warranty:
10 Year Limited
Warranty on
Functional Parts with
registration

Ratings:
AHRI ratings available
at AHRIDirectory.org

Furnace Airflow Optimization: A952V

To expand our system matches that meet 15.2 HP SEER2 ratings with the new Low GWP refrigerant, we will be optimizing the 1st stage airflow for the A952V variable speed furnace. This change will help improve specific system ratings and require an update to the 13th and 14th digit in the model number.

- All current model numbers will not transition to the new model numbers at the same time. Existing Orders will transition to the new model number as inventory is depleted.
- Current and new models are compatible with both R-410A and R-454B.
- No change in pricing between the new and old models.

Furnace Family	Current Model Number	New Model Number
A952V	A952V040BU3SAD	A952V040BU3SBA
	A952V060BU4SAD	A952V060BU4SBA
	A952V080BU4SAD	A952V080BU4SBA
	A952V080CU5SAD	A952V080CU5SBA
	A952V100CU5SAD	A952V100CU5SBA
	A952V120DU5SAD	A952V120DU5SBA
	A952V040BD3SAD	A952V040BD3SBA
	A952V060BD3SAD	A952V060BD3SBA
	A952V080BD4SAD	A952V080BD4SBA
	A952V100CD5SAD	A952V100CD5SBA
	A952V120DD5SAD	A952V120DD5SBA

Select Model Phase Out

eAPB2401 | January 11, 2024

IMPORTANT DATES

Pricing Info:
Available Now

Warranty:
10 Year Limited
Warranty on Functional
Parts with Registration

Ratings:
AHRI ratings available at
AHRIDirectory.org



Select Model Phase Out

To help aid in the simplicity of the upcoming refrigerant transition, we are phasing out certain, low volume models in the first half of 2024 to reduce the number of models that must be managed through the change.

Production stop dates will vary by model and ordering may continue on models that are phasing out until inventory is depleted. Once inventory has depleted, the model most similar will be substituted. Please work with your order management representative on selecting the model needed for models that have more than one substitution option.

Model Family	Model Number	Status	Substitution Option
GAM5	GAM5B0A18M21	Phasing Out	GAM5B0A24M21
	GAM5B0A24M21	Continuing Production	N/A
	GAM5B0B30M21		
	GAM5B0B36M31		
	GAM5B0C42M31		
	GAM5B0C48M41		
	GAM5B0C60M41		
TEM4	TEM4B0B24M21	Continuing Production	N/A
	TEM4A0B31M31		
	TEM4B0C37M31		
	TEM4A0C42S41	Phasing Out	TEM4B0C37M31 or TEM4A0C49M41
	TEM4A0C43M41	Phasing Out	
	TEM4A0C48S41	Phasing Out	TEM4A0C49M41
	TEM4A0C49M41	Continuing Production	N/A
	TEM4B0C60S51		
TEM8	TEM8A0B24V31	Phasing Out	TEM8A0B30V31
	TEM8A0B30V31	Continuing Production	N/A
	TEM8A0B36V31		
	TEM8A0C42V41	Phasing Out	TEM8A0C48V41
	TEM8A0C48V41	Continuing Production	N/A
	TEM8B0C60V51		

Refrigerant Transition Changes: Early Model Phase-Outs
for Select 14 SEER2 AC's and HP's

eAPB2327 | January 2, 2024



First Order Date:
n/a

**First Ship Date From
Factory:**
n/a

Pricing Info:
Available Now

Warranty:
Base Limited Warranty
Period: Compressor,
Outdoor Coil, Parts –
five (5) years
Registered Limited
Warranty Period:
Compressor, Outdoor
Coil, Parts – ten (10)
years.

Ratings:
AHRI ratings available
at AHRIDirectory.org

Select 14 SEER2 AC and HP models will be phased out soon!

As we approach the Low Global Warming Potential (Low GWP) regulations, the following four low volume model SKU's will phase out of production earlier to facilitate a smoother transition for the factories and warehouses.

The last production date for these four models will be 3/1/2024.

Portfolio	Model Number	Status
Heat Pump	4A6H4017N1000A	Phasing Out
	4A6H4018N1000A	Continuing Production
	4A6H4024N1000A	
	4A6H4030N1000A	
	4A6H4036N1000A	
	4A6H4042N1000A	
	4A6H4048N1000A	
	4A6H4060N1000A	
Air Conditioner	4A7A4018N1000A	Continuing Production
	4A7A4019N1000A	Phasing Out
	4A7A4024N1000A	Continuing Production
	4A7A4025N1000A	Phasing Out
	4A7A4030N1000A	Continuing Production
	4A7A4036N1000B	
	4A7A4042N1000A	
	4A7A4048N1000A	
	4A7A4049N1000A	Phasing Out
	4A7A4060N1000B	Continuing Production

Furnace Airflow Optimization



eAPB2325 | December 20, 2023

First Order Date:
January 2024

First Ship Date:
January 2024

Pricing Info:
Same as Current
Models

Warranty:
10 Year Limited
Warranty on
Functional Parts with
registration

Ratings:
AHRI ratings available
January 2024 at
AHRIDirectory.org

Furnace Airflow Optimization

To expand our system matches that meet 15.2 HP SEER2 ratings with the new Low GWP refrigerant, we will be optimizing the 1st stage airflow for variable speed furnaces. This change will help improve specific system ratings and require an update to the 13th and 14th digit in the model number for S-Series furnaces, and 9th and 14th digit change for the ADHM/AUHM furnaces.

- All current model numbers will not transition to the new model numbers at the same time. Existing Orders will transition to the new model number as inventory is depleted.
- Current and new models are compatible with both R-410A and R-454B.
- No change in pricing between the new and old models.

Furnace Family	Current Model Number	New Model Number
S8V2C	S8V2A040M3PCAA	S8V2A040M3PCBA
	S8V2B060M4PCAA	S8V2B060M4PCBA
	S8V2B080M4PCAA	S8V2B080M4PCBA
	S8V2C080M5PCAA	S8V2C080M5PCBA
	S8V2C100M5PCAA	S8V2C100M5PCBA
	S8V2D120M5PCAA	S8V2D120M5PCBA
	S8V2A040M3PDAA	S8V2A040M3PDBA
	S8V2B060M4PDAA	S8V2B060M4PDBA
	S8V2B080M4PDAA	S8V2B080M4PDBA
	S8V2C080M5PDAA	S8V2C080M5PDBA
	S8V2C100M5PDAA	S8V2C100M5PDBA
	S8V2D120M5PDAA	S8V2D120M5PDBA
AUHM/ADHM	AUHMB060ACV3VB	AUHMB060CCV3VA
	AUHMB080ACV3VB	AUHMB080CCV3VA
	AUHMC100ACV4VB	AUHMC100CCV4VA
	AUHMD120ACV5VB	AUHMD120CCV5VA
	ADHMB060BCV3VB	ADHMB060CCV3VA
	ADHMB080ACV3VB	ADHMB080CCV3VA
	ADHMC100ACV4VB	ADHMC100CCV4VA
	ADHMD120BCV5VB	ADHMD120CCV5VA

Furnace Airflow Optimization: S9V2 & S9V2-VS

eAPB2403 | January 17, 2024

First Order Date:
January 2024

First Ship Date:
February 2024

Pricing Info:
Same as Current
Models

Warranty:
10 Year Limited
Warranty on
Functional Parts with
registration

Ratings:
AHRI ratings available
now at
AHRIDirectory.org



Furnace Airflow Optimization: S9V2 & S9V2-VS

To expand our system matches that meet 15.2 HP SEER2 ratings with the new Low GWP refrigerant, we will be optimizing the 1st stage airflow for all variable speed furnaces. This change will help improve specific system ratings and require an update to the 13th and 14th digit in the model number.

- All current model numbers will not transition to the new model numbers at the same time. Existing Orders will transition to the new model number as inventory is depleted.
- Current and new models are compatible with both R-410A and R-454B.
- No change in pricing between the new and old models.

Furnace Family	Current Model Number	New Model Number
S9V2	S9V2B040U3PSBD	S9V2B040U3PSCA
	S9V2B060U4PSBD	S9V2B040U3PSCA
	S9V2B080U4PSBD	S9V2B080U4PSCA
	S9V2C080U5PSBD	S9V2C080U5PSCA
	S9V2C100U5PSBD	S9V2C100U5PSCA
	S9V2D120U5PSBD	S9V2D120U5PSCA
	S9V2B040D3PSBD	S9V2B040D3PSCA
	S9V2B060D3PSBD	S9V2B060D3PSCA
	S9V2B080D4PSBD	S9V2B080D4PSCA
	S9V2C100D5PSBD	S9V2C100D5PSCA
S9V2-VS	S9V2D120D5PSBD	S9V2D120D5PSCA
	S9V2B040U3VSAE	S9V2B040U3VSBA
	S9V2B060U3VSAD	S9V2B060U3VSBA
	S9V2B080U4VSAD	S9V2B080U4VSBA
	S9V2C100U4VSAD	S9V2C100U4VSBA
	S9V2D120U5VSAD	S9V2D120U5VSBA
	S9V2B080D4VSAD	S9V2B080D4VSBA
	S9V2C100D4VSAD	S9V2C100D4VSBA

4PXC BU24/CU30 Phase Out

eAPB2326 | December 11, 2023



Last Order Date:
March 29, 2024

Last Ship Date:
As Inventory is
Depleted

Pricing Info:
Same as Current
Models

Warranty:
10 Year Limited
Warranty on
Functional Parts with
registration

Ratings:
AHRI ratings available
at [AHRIDirectory.org](https://www.ahrirectory.org)

4PXC BU24/CU30 Phase Out

We plan to rationalize two Coil models in the 4PXC family. To help streamline production and reduce phase in and out complexity as we prepare for Low GWP transition, we will no longer offer the BU24 and CU30 models.

- The phase out models noted below may not phase out on the same timeline; this timing will depend on inventory levels.
- These 2 models will not be offered with the new Low GWP refrigerant.
- Reference the table below for 4PXC-U alternative models once phase out occurs.

	Phase Out Model Number	Alternative 4PXC-U Model Number
4PXC-U	4PXCBU24BS3HAA	4PXCBU30BS3HAB
	4PXCCU30BS3HAB	4PXCCU36BS3HAB