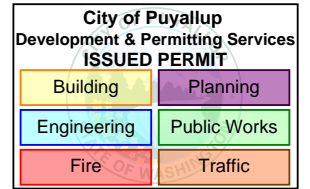


# DOE Rated AWEF

## AWEF DATA

### EVAPORATORS



### Air Defrost/2-Speed EC Motors

FPI	Model	Cooler				
		R-404A/ R-507A	R-448A/ R-449A	R-407A/ R-407F	R-407C	CO <sub>2</sub> DX
		AWEF	AWEF	AWEF	AWEF	AWEF
6	BEL0045*±6AMA	9.00	9.00	9.00	9.00	9.00
6	BEL0055*±6AMA	9.00	9.00	9.00	9.00	9.00
6	BEL0060*±6AMA	9.00	9.00	9.00	9.00	9.00
6	BEL0095*±6AMA	9.00	9.00	9.00	9.00	9.00
6	BEL0105*±6AMA	9.00	9.00	9.00	9.00	9.00
6	BEL0115*±6AMA	9.00	9.00	9.00	9.00	9.00
6	BEL0125*±6AMA	9.00	9.00	9.00	9.00	9.00
6	BEL0155*±6AMA	9.00	9.00	9.00	9.00	9.00
6	BEL0190*±6AMA	9.00	9.00	9.00	9.00	9.00
6	BEL0250*±6AMA	9.00	9.00	9.00	9.00	9.00
6	BEL0295*±6AMA	9.00	9.00	9.00	9.00	9.00
6	BEL0350*±6AMA	9.00	9.00	9.00	9.00	9.00
6	BEL0380*±6AMA	9.00	9.00	9.00	9.00	9.00

# DOE Rated AWEF

## AWEF DATA

Electric Defrost/1-Speed EC Motors

FPI	Model	Freezer				
		R-404A/ R-507A	R-448A/ R-449A	R-407A/ R-407F	R-407C	CO <sub>2</sub> DX
		AWEF	AWEF	AWEF	AWEF	AWEF
6	BEL0040*±6EEA	3.96	3.96	3.96	-	3.96
6	BEL0045*±6EEA	3.96	3.96	3.96	-	3.96
6	BEL0065*±6EEA	4.00	4.03	4.02	-	4.00
6	BEL0080*±6EEA	4.03	4.03	4.03	-	4.03
6	BEL0100*±6EEA	4.00	4.06	4.06	-	4.00
6	BEL0130*±6EEA	4.09	4.09	4.09	-	4.09
6	BEL0155*±6EEA	4.10	4.10	4.10	-	4.10
6	BEL0170*±6EEA	4.14	4.14	4.14	-	4.14
6	BEL0205*±6EEA	4.15	4.15	4.15	-	4.15
6	BEL0240*±6EEA	4.15	4.15	4.15	-	4.15
6	BEL0255*±6EEA	4.15	4.15	4.15	-	4.15
6	BEL0310*±6EEA	4.15	4.15	4.15	-	4.15
4	BEL0045*±4EEA	3.96	3.96	3.96	-	3.96
4	BEL0070*±4EEA	3.99	3.99	3.99	-	-
4	BEL0090*±4EEA	4.02	4.02	4.02	-	4.02
4	BEL0135*±4EEA	4.07	4.07	4.07	-	4.07
4	BEL0180*±4EEA	4.12	4.12	4.12	-	4.12
4	BEL0220*±4EEA	4.15	4.15	4.15	-	4.15
4	BEL0275*±4EEA	4.15	4.15	4.15	-	4.15

# DOE Rated AWEF

## AWEF DATA

### Electric Defrost/2-Speed EC Motors

FPI	Model	Cooler				
		R-404A/ R-507A	R-448A/ R-449A	R-407A/ R-407F	R-407C	CO <sub>2</sub> DX
		AWEF	AWEF	AWEF	AWEF	AWEF
6	BEL0040*±6EMA	9.00	9.00	9.00	-	9.00
6	BEL0045*±6EMA	9.00	9.00	9.00	-	9.00
6	BEL0065*±6EMA	9.00	9.00	9.00	-	9.00
6	BEL0080*±6EMA	9.00	9.00	9.00	-	9.00
6	BEL0100*±6EMA	9.00	9.00	9.00	-	9.00
6	BEL0130*±6EMA	9.00	9.00	9.00	-	9.00
6	BEL0155*±6EMA	9.00	9.00	9.00	-	9.00
6	BEL0170*±6EMA	9.00	9.00	9.00	-	9.00
6	BEL0205*±6EMA	9.00	9.00	9.00	-	9.00
6	BEL0240*±6EMA	9.00	9.00	9.00	-	9.00
6	BEL0255*±6EMA	9.00	9.00	9.00	-	9.00
6	BEL0310*±6EMA	9.00	9.00	9.00	-	9.00
4	BEL0045*±4EMA	9.00	9.00	9.00	-	9.00
4	BEL0070*±4EMA	9.00	9.00	9.00	-	-
4	BEL0090*±4EMA	9.00	9.00	9.00	-	9.00
4	BEL0135*±4EMA	9.00	9.00	9.00	-	9.00
4	BEL0180*±4EMA	9.00	9.00	9.00	-	9.00
4	BEL0220*±4EMA	9.00	9.00	9.00	-	9.00
4	BEL0275*±4EMA	9.00	9.00	9.00	-	9.00

FPI	Model	Freezer				
		R-404A/ R-507A	R-448A/ R-449A	R-407A/ R-407F	R-407C	CO <sub>2</sub> DX
		AWEF	AWEF	AWEF	AWEF	AWEF
6	BEL0040*±6EMA	3.96	3.96	3.96	-	3.96
6	BEL0045*±6EMA	3.96	3.96	3.96	-	3.96
6	BEL0065*±6EMA	4.00	4.03	4.02	-	4.00
6	BEL0080*±6EMA	4.00	4.00	4.00	-	4.00
6	BEL0100*±6EMA	4.03	4.03	4.03	-	4.03
6	BEL0130*±6EMA	4.06	4.06	4.06	-	4.06
6	BEL0155*±6EMA	4.09	4.09	4.09	-	4.09
6	BEL0170*±6EMA	4.10	4.10	4.10	-	4.10
6	BEL0205*±6EMA	4.14	4.14	4.14	-	4.14
6	BEL0240*±6EMA	4.15	4.15	4.15	-	4.15
6	BEL0255*±6EMA	4.15	4.15	4.15	-	4.15
6	BEL0310*±6EMA	4.15	4.15	4.15	-	4.15
4	BEL0045*±4EMA	3.96	3.96	3.96	-	3.96
4	BEL0070*±4EMA	3.99	3.99	3.99	-	-
4	BEL0090*±4EMA	4.02	4.02	4.02	-	4.02
4	BEL0135*±4EMA	4.07	4.07	4.07	-	4.07
4	BEL0180*±4EMA	4.12	4.12	4.12	-	4.12
4	BEL0220*±4EMA	4.15	4.15	4.15	-	4.15
4	BEL0275*±4EMA	4.15	4.15	4.15	-	4.15

DOE Rated AWEF

**AWEF DATA**

Hot Gas Defrost/1-Speed EC Motors

FPI	Model	Freezer			
		R-404A/ R-507A	R-448A/ R-449A	R-407A/ R-407F	R-407C
		AWEF	AWEF	AWEF	AWEF
6	BEL0040*S6HEA	3.96	3.96	3.96	-
6	BEL0045*S6HEA	3.96	3.96	3.96	-
6	BEL0065*S6HEA	4.00	4.03	4.02	-
6	BEL0080*S6HEA	4.03	4.03	4.03	-
6	BEL0100*S6HEA	4.06	4.06	4.06	-
6	BEL0130*S6HEA	4.09	4.09	4.09	-
6	BEL0155*S6HEA	4.10	4.10	4.10	-
6	BEL0170*S6HEA	4.14	4.14	4.14	-
6	BEL0205*S6HEA	4.15	4.15	4.15	-
6	BEL0240*S6HEA	4.15	4.15	4.15	-
6	BEL0255*S6HEA	4.15	4.15	4.15	-
6	BEL0310*S6HEA	4.15	4.15	4.15	-
4	BEL0045*S4HEA	3.96	3.96	3.96	-
4	BEL0070*S4HEA	3.99	3.99	3.99	-
4	BEL0090*S4HEA	4.02	4.02	4.02	-
4	BEL0135*S4HEA	4.07	4.07	4.07	-
4	BEL0180*S4HEA	4.12	4.12	4.12	-
4	BEL0220*S4HEA	4.15	4.15	4.15	-
4	BEL0275*S4HEA	4.15	4.15	4.15	-

# DOE Rated AWEF

## AWEF DATA

### Hot Gas Defrost/2-Speed EC Motors

FPI	Model	Cooler			
		R-404A/ R-507A	R-448A/ R-449A	R-407A/ R-407F	R-407C
		AWEF	AWEF	AWEF	AWEF
6	BEL0040*S6HMA	9.00	9.00	9.00	-
6	BEL0045*S6HMA	9.00	9.00	9.00	-
6	BEL0065*S6HMA	9.00	9.00	9.00	-
6	BEL0080*S6HMA	9.00	9.00	9.00	-
6	BEL0100*S6HMA	9.00	9.00	9.00	-
6	BEL0130*S6HMA	9.00	9.00	9.00	-
6	BEL0155*S6HMA	9.00	9.00	9.00	-
6	BEL0170*S6HMA	9.00	9.00	9.00	-
6	BEL0205*S6HMA	9.00	9.00	9.00	-
6	BEL0240*S6HMA	9.00	9.00	9.00	-
6	BEL0255*S6HMA	9.00	9.00	9.00	-
6	BEL0310*S6HMA	9.00	9.00	9.00	-
4	BEL0045*S4HMA	9.00	9.00	9.00	-
4	BEL0070*S4HMA	9.00	9.00	9.00	-
4	BEL0090*S4HMA	9.00	9.00	9.00	-
4	BEL0135*S4HMA	9.00	9.00	9.00	-
4	BEL0180*S4HMA	9.00	9.00	9.00	-
4	BEL0220*S4HMA	9.00	9.00	9.00	-
4	BEL0275*S4HMA	9.00	9.00	9.00	-

FPI	Model	Freezer			
		R-404A/ R-507A	R-448A/ R-449A	R-407A/ R-407F	R-407C
		AWEF	AWEF	AWEF	AWEF
6	BEL0040*S6HMA	3.96	3.96	3.96	-
6	BEL0045*S6HMA	3.96	3.96	3.96	-
6	BEL0065*S6HMA	4.00	4.03	4.02	-
6	BEL0080*S6HMA	4.00	4.00	4.00	-
6	BEL0100*S6HMA	4.03	4.03	4.03	-
6	BEL0130*S6HMA	4.06	4.06	4.06	-
6	BEL0155*S6HMA	4.09	4.09	4.09	-
6	BEL0170*S6HMA	4.10	4.10	4.10	-
6	BEL0205*S6HMA	4.14	4.14	4.14	-
6	BEL0240*S6HMA	4.15	4.15	4.15	-
6	BEL0255*S6HMA	4.15	4.15	4.15	-
6	BEL0310*S6HMA	4.15	4.15	4.15	-
4	BEL0045*S4HMA	3.96	3.96	3.96	-
4	BEL0070*S4HMA	3.99	3.99	3.99	-
4	BEL0090*S4HMA	4.02	4.02	4.02	-
4	BEL0135*S4HMA	4.07	4.07	4.07	-
4	BEL0180*S4HMA	4.12	4.12	4.12	-
4	BEL0220*S4HMA	4.15	4.15	4.15	-
4	BEL0275*S4HMA	4.15	4.15	4.15	-

## CONDENSERS

# AWEF DATA – MEDIUM TEMPERATURE

## Copeland Scroll Compressor Models - Indoor/Outdoor

If model has a numerical value in the table below, the following statement applies:

“This refrigeration system is designed and certified for use in walk-in cooler applications.”

Model	Indoor						Outdoor					
	R-404A/ R-507A	R-448A	R-449A	R-407A	R-407C	R-407F	R-404A/ R-507A	R-448A	R-449A	R-407A	R-407C	R-407F
BC*0005MBACZ	—	—	—	—	—	X	7.60	7.60	7.60	—	7.60	X
BC*0005MCACZ	—	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0008MBACZ	—	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0008MCACZ	—	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0009MBACZ	—	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0009MCACZ	—	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0010MBACZ	—	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0010MCACZ	—	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0010MDACZ	—	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0015MBACZ	5.61	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0015MCACZ	5.61	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0015MDACZ	5.61	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0015MEACZ	5.61	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0020MBACZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0020MCACZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0020MDACZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0020MEACZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0025MBACZ	5.61	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0025MCACZ	5.61	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0025MDACZ	5.61	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0025MEACZ	5.61	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0030MBACZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0030MCACZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0030MDACZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0030MEACZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0035MBACZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0035MCACZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0035MDACZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0035MEACZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0045MBACZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0045MCACZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0045MDACZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0045MEACZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X

**Notes:**

\*H = Outdoor, N = Indoor

X = model not suitable for this refrigerant

— = model is not DOE AWEF compliant

## AWEF DATA – MEDIUM TEMPERATURE

### Copeland Scroll Compressor Models - Indoor/Outdoor (Cont.)

If model has a numerical value in the table below, the following statement applies:

“This refrigeration system is designed and certified for use in walk-in cooler applications.”

Model	Indoor						Outdoor					
	R-404A/ R-507A	R-448A	R-449A	R-407A	R-407C	R-407F	R-404A/ R-507A	R-448A	R-449A	R-407A	R-407C	R-407F
BC*0050MBACZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0050MCACZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0050MDACZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0050MEACZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0055MBACZ	5.61	—	X	—	5.61	X	7.60	—	X	7.60	7.60	X
BC*0055MCACZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0055MDACZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0055MEACZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0060MCACZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0060MDACZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0060MEACZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X

**Notes:**

\*H = Outdoor, N = Indoor

X = model not suitable for this refrigerant

— = model is not DOE AWEF compliant

# AWEF DATA – MEDIUM TEMPERATURE

## LG Scroll Compressor Models - Indoor/Outdoor

If model has a numerical value in the table below, the following statement applies:

“This refrigeration system is designed and certified for use in walk-in cooler applications.”

Model	Indoor						Outdoor					
	R-404A/ R-507A	R-448A	R-449A	R-407A	R-407C	R-407F	R-404A/ R-507A	R-448A	R-449A	R-407A	R-407C	R-407F
BC*0010MBALZ	—	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0010MCALZ	—	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0010MDALZ	—	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0015MBALZ	5.61	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0015MCALZ	5.61	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0015MDALZ	5.61	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0020MBALZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0020MCALZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0020MDALZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0025MBALZ	5.61	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0025MCALZ	5.61	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0025MDALZ	5.61	—	—	—	—	X	7.60	7.60	7.60	7.60	7.60	X
BC*0030MBALZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0030MCALZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0030MDALZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0035MBALZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0035MCALZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0035MDALZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0045MBALZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0045MCALZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0045MDALZ	5.61	5.61	5.61	5.61	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0050MBALZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0050MCALZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0050MDALZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0055MBALZ	5.61	—	X	—	5.61	X	7.60	—	X	7.60	7.60	X
BC*0055MCALZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0055MDALZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0060MCALZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X
BC*0060MDALZ	5.61	—	—	—	5.61	X	7.60	7.60	7.60	7.60	7.60	X

**Notes:**

\*H = Outdoor, N = Indoor

X = model not suitable for this refrigerant

— = model is not DOE AWEF compliant



# AWEF DATA – LOW TEMPERATURE

## Copeland Scroll Models - Indoor/Outdoor

If model has a numerical value in the table below, the following statement applies:

“This refrigeration system is designed and certified for use in walk-in freezer applications.”

Model	Indoor						Outdoor					
	R-404A/ R-507A	R-448A	R-449A	R-407A	R-407C	R-407F	R-404A/ R-507A	R-448A	R-449A	R-407A	R-407C	R-407F
BC*0006LBACZ	2.04	—	—	—	—	2.01	2.88	2.87	2.87	2.87	—	2.87
BC*0006LCACZ	2.04	—	—	—	—	2.01	2.88	2.87	2.87	2.87	—	2.87
BC*0008LBACZ	—	—	—	—	—	—	—	—	—	—	—	—
BC*0008LCACZ	—	—	—	—	—	2.07	2.93	2.91	2.90	2.91	2.89	2.91
BC*0008LDACZ	—	—	—	—	—	2.07	2.93	2.91	2.90	2.91	2.89	2.91
BC*0010LBACZ	2.16	—	—	—	—	—	2.97	2.94	2.94	2.94	2.91	2.94
BC*0010LCACZ	—	—	—	—	—	—	2.97	2.94	2.94	2.94	2.91	2.94
BC*0010LDACZ	—	—	—	—	—	—	2.97	2.94	2.94	2.94	2.91	2.94
BC*0022LBACZ	—	—	—	—	—	—	3.09	3.04	3.04	3.06	3.02	3.07
BC*0022LCACZ	—	—	—	—	—	—	3.09	3.04	3.04	3.06	3.02	3.07
BC*0022LDACZ	—	—	—	—	—	—	3.09	3.04	3.04	3.06	3.02	3.07
BC*0025LBACZ	—	—	—	X	X	X	3.15	3.14	3.13	X	X	X
BC*0025LCACZ	—	—	—	—	X	—	3.15	3.12	3.12	3.13	X	3.14
BC*0025LDACZ	—	—	—	—	X	—	3.15	3.12	3.12	3.13	X	3.14
BC*0030LBACZ	2.40	—	—	—	—	X	3.15	3.15	3.15	3.14	3.10	X
BC*0030LCACZ	2.40	—	—	—	—	—	3.15	3.15	3.15	3.15	3.13	3.15
BC*0030LDACZ	2.40	—	—	—	—	—	3.15	3.15	3.15	3.15	3.13	3.15
BC*0030LEACZ	2.40	—	—	—	—	—	3.15	3.15	3.15	3.15	3.13	3.15
BC*0035LBACZ	—	—	—	—	—	X	3.15	3.15	3.15	—	3.15	X
BC*0035LCACZ	2.40	—	—	—	—	—	3.15	3.15	3.15	3.15	3.15	3.15
BC*0035LDACZ	2.40	—	—	—	—	—	3.15	3.15	3.15	3.15	3.15	3.15
BC*0035LEACZ	2.40	—	—	—	—	—	3.15	3.15	3.15	3.15	3.15	3.15
BC*0045LBACZ	2.40	—	—	—	2.40	X	3.15	3.15	3.15	3.15	3.15	X
BC*0045LCACZ	2.40	—	—	—	—	2.40	3.15	3.15	3.15	3.15	3.15	3.15
BC*0045LDACZ	2.40	—	—	—	—	2.40	3.15	3.15	3.15	3.15	3.15	3.15
BC*0045LEACZ	2.40	—	—	—	—	2.40	3.15	3.15	3.15	3.15	3.15	3.15
BC*0055LBACZ	2.40	—	—	—	—	X	3.15	3.15	3.15	3.15	3.15	X
BC*0055LCACZ	2.40	—	—	—	—	—	3.15	3.15	3.15	3.15	3.15	3.15
BC*0055LDACZ	2.40	—	—	—	—	—	3.15	3.15	3.15	3.15	3.15	3.15
BC*0055LEACZ	2.40	—	—	—	—	—	3.15	3.15	3.15	3.15	3.15	3.15
BC*0060LCACZ	2.40	—	—	—	—	—	3.15	3.15	3.15	3.15	3.15	3.15
BC*0060LDACZ	2.40	—	—	—	—	—	3.15	3.15	3.15	3.15	3.15	3.15
BC*0060LEACZ	2.40	—	—	—	—	—	3.15	3.15	3.15	3.15	3.15	3.15

### Notes:

\*H = Outdoor, N = Indoor

X = model not suitable for this refrigerant

— = model is not DOE AWEF compliant