



HART COOLEY

Honeywell Home

RGF
ENVIRONMENTAL GRG

Lau
Industries, Inc.

Aprilaire
Trusted Solutions for a Healthy Home™

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FLOOR AND BASEBOARD

FLOOR REGISTER



- All-steel construction
- Extremely rigid
- Free area averages over 75%
- Toe-operated valve control
- Golden Sand enamel finish

HART COOLEY

Part No.	Width (In.)	Length (In.)
210GS4X8	4.00	8.00
210GS4X10	4.00	10.00
210GS4X12	4.00	12.00
210GS6X8	6.00	8.00
210GS6X10	6.00	10.00
210GS6X12	6.00	12.00
210GS8X8	8.00	8.00
210GS8X10	8.00	10.00
210GS8X12	8.00	12.00
210GS8X14	8.00	14.00
210GS9X12	9.00	12.00
210GS10X10	10.00	10.00
210GS10X12	10.00	12.00
210GS14X6	6.00	14.00
210GS14X12	12.00	14.00

Part No.	Width (In.)	Length (In.)
265GS8X24	8.00	24.00
265GS8X30	8.00	30.00
265GS8X36	8.00	36.00
265GS10X10	10.00	10.00
265GS10X12	10.00	12.00
265GS10X14	10.00	14.00
265GS10X20	10.00	20.00
265GS10X24	10.00	24.00
265GS10X30	10.00	30.00
265GS10X36	10.00	36.00
265GS12X12	12.00	12.00
265GS12X14	12.00	14.00
265GS12X20	12.00	20.00
265GS12X24	12.00	24.00
265GS12X30	12.00	30.00
265GS14X14	14.00	14.00
265GS14X16	14.00	16.00
265GS14X20	14.00	20.00
265GS14X24	14.00	24.00
265GS14X30	14.00	30.00
265GS16X20	16.00	20.00
265GS16X24	16.00	24.00
265GS20X20	20.00	20.00
265GS20X24	20.00	24.00
265GS20X30	20.00	30.00

FLOOR RETURN AIR GRILL



- All-steel construction
- Extremely rigid
- Free area averages over 75%
- Golden Sand enamel finish

HART COOLEY

Part No.	Width (In.)	Length (In.)
265GS4X10	4.00	10.00
265GS4X12	4.00	12.00
265GS4X14	4.00	14.00
265GS6X10	6.00	10.00
265GS6X12	6.00	12.00
265GS6X14	6.00	14.00
265GS6X16	6.00	16.00
265GS6X20	6.00	20.00
265GS6X24	6.00	24.00
265GS6X30	6.00	30.00
265GS8X10	8.00	10.00
265GS8X12	8.00	12.00
265GS8X14	8.00	14.00
265GS8X16	8.00	16.00
265GS8X20	8.00	20.00

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FLOOR DIFFUSER



GOLDEN SAND

- All-steel construction
- Multi-angle fin setting
- Foot-operated dial control
- Golden Sand enamel finish
- Overall dimension: listed size + 1 1/2"

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Part No.	Width (In.)	Length (In.)
421GS2X10	2 1/4	10.00
421GS2X12	2 1/4	12.00
421GS2X14	2 1/4	14.00
421GS4X8	4.00	8.00
421GS4X10	4.00	10.00
421GS4X12	4.00	12.00
421GS4X14	4.00	14.00
421GS6X10	6.00	10.00
421GS6X12	6.00	12.00
421GS6X14	6.00	14.00



RZ421W4X10

REZZIN™

- Engineered polymer construction, Rezzin™
- Solid ABS construction for floor use
- Multi-angled fins for fan pattern of air distribution
- Foot-operated,



opposed-blade damper

- Bright White finish

Part No.	Width (In.)	Length (In.)
RZ421W4X10	4.00	10.00
RZ421W2X12	2.00	12.00
RZ421W4X12	4.00	12.00



421W2X10

BRIGHT WHITE

- All-steel construction
- Multi-angle fin setting
- Foot-operated dial control
- Bright White enamel finish
- Overall dimension: listed size + 1 1/2"



Part No.	Width (In.)	Length (In.)
421W2X10	2 1/4	10.00
421W2X12	2 1/4	12.00
421W2X14	2 1/4	14.00
421W4X10	4.00	10.00
421W4X12	4.00	12.00
421W4X14	4.00	14.00
421W6X10	6.00	10.00
421W6X12	6.00	12.00
421W6X14	6.00	14.00



411GS2X10

DELUXE

- All-steel construction
- Multi-angle fin setting
- Foot-operated dial control
- Golden Sand enamel finish
- Overall dimension: listed size + 1 1/4" (6"W), 1 1/8" (2 1/4", 4"W)



Part No.	Width (In.)	Length (In.)
411GS2X10	2 1/4	10.00
411GS2X12	2 1/4	12.00
411GS2X14	2 1/4	14.00
411GS4X10	4.00	10.00
411GS4X12	4.00	12.00
411GS4X14	4.00	14.00
411GS6X10	6.00	10.00
411W6X10	6.00	10.00
411GS6X12	6.00	12.00
411GS6X14	6.00	14.00



531A2X12

ALUMINUM FACE

- Extruded aluminum margins
- Heavy cross bracing at strategic intervals
- Dual multi-shutter valves for adjustable air pattern
- Nylon slide valve operators
- Satin anodized



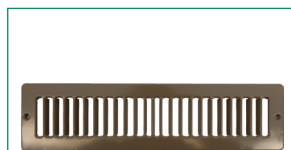
finish

- Overall dimension: listed size + 1 1/2"

Part No.	Width (In.)	Length (In.)
531A2X12	2 1/4	12.00
531A4X10	4.00	10.00
531A6X12	6.00	12.00

FLOOR AND BASEBOARD

BASEBOARD TOE-SPACE GRILL



420GS10X2

GOLDEN SAND

- All-steel construction
- Multi-angle fin setting
- Golden Sand enamel finish
- Overall dimension: listed size + 1 1/8" (2 1/4" W), 1 1/2" (4" W)

HART COOLEY

Part No.	Dimensions (In.)	
	W	L
420GS10X2	2 1/4	10.00
420GS12X2	2 1/4	12.00
420GS2X14	2 1/4	14.00
420GS4X10	4.00	10.00
420GS4X12	4.00	12.00



420W10X2

BRIGHT WHITE

- All-steel construction
- Multi-angle fin setting
- Bright White enamel finish
- Overall dimension: listed size + 1 1/8" (2 1/4" W), 1 1/2" (4" W)

HART COOLEY

Part No.	Dimensions (In.)	
	W	L
420W10X2	2 1/4	10.00
420W12X2	2 1/4	12.00
420W12X4	4.00	12.00
420W14X2	2 1/4	14.00



406W15

400 SERIES

- All-steel construction
- 15"W: 32 square inches of free areas
- 18"W: 38 square inches of free areas

HART COOLEY

Part No.	Dimensions (In.)	
	L	
406W15	15.00	
406W18	18.00	
406GS18	18.00	



462W24

460 SERIES

- All-steel construction
- Airfoil valves reduce resistance
- Equal air distribution over the length of the diffuser

HART COOLEY

Part No.	Dimensions (In.)	
	L	
462W24	24.00	
464W48	48.00	

BASEBOARD RETURN AIR GRILL



407GS18

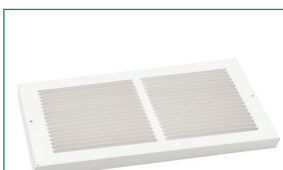
400 SERIES

- All-steel construction
- 38 square inches of free area
- Matches 406 Series

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Part No.	Dimensions (In.)	
	L	
407GS18 ¹	18.00	
407W18	18.00	

¹ Golden Sand enamel



657W10X6

VERTICAL

- One-piece steel construction
- 1/3" spaced fins set at 20°
- 7/8" margin turnback
- Bright White enamel finish
- Overall dimension: listed size + 1 3/4"

HART COOLEY

Part No.	Dimensions (In.)	
	W	H
657W10X6	10.00	6.00
657W12X6	12.00	6.00
657W14X6	14.00	6.00
657W14X8	14.00	8.00
657W20X10	20.00	10.00
657W24X6	24.00	6.00
657W24X8	24.00	8.00
657W24X10	24.00	10.00
657W24X12	24.00	12.00
657W30X6	30.00	6.00
657W30X8	30.00	8.00
657W30X10	30.00	10.00
657W30X12	30.00	12.00



658W10X6

BASE PROJECTION

- All-steel construction
- Horizontal face fins set 20° down
- Bright White enamel finish
- 3 3/4" base projection
- Overall dimension: width-listed size + 1 3/4"; height-listed size + 1 1/4"



1 1/4"

Part No.	Dimensions (In.)	
	W	H
658W10X6	10.00	6.00
658W12X6	12.00	6.00
658W14X6	14.00	6.00
658W24X6	24.00	6.00
658W30X6	30.00	6.00
658W30X8	30.00	8.00



664W8X6

NO DAMPER

- All-steel construction
- 1/3" spaced fins set at 20°
- Multi-shutter valve
- Bright White enamel finish
- 7/8" margin turnback
- 1 5/8" depth when fully opened



- Overall dimension: listed size + 1 1/4"

Part No.	Dimensions (In.)	
	W	H
664W8X6	8.00	6.00
664W10X6	10.00	6.00
664W12X6	12.00	6.00
664W14X6	14.00	6.00

BASEBOARD REGISTER



654W10X6

VERTICAL

- One-piece steel construction
- 1/3" spaced fins set at 20°
- 7/8" margin turnback
- Positive volume control damper
- Bright White enamel finish
- Overall dimension: listed size + 1 1/4"



size + 1 1/4"

Part No.	Dimensions (In.)	
	W	H
654W10X6	10.00	6.00
654W12X6	12.00	6.00
654W14X6	14.00	6.00



655W10X6

BASE PROJECTION

- All-steel construction
- Horizontal face fins set 20° down
- Positive volume control damper
- Bright White enamel finish
- 3 3/4" base projection
- Overall dimension: width-listed size + 1 3/4"; height-listed size + 1 1/4"



height-listed size + 1 1/4"

Part No.	Dimensions (In.)	
	W	H
655W10X6	10.00	6.00
655W12X6	12.00	6.00
655W14X6	14.00	6.00



651W10X6

- 1/3" spaced fins set at 20°
- All-steel construction
- Bright White enamel finish
- Positive volume control damper
- Overall dimension: listed size + 1 1/4"



Part No.	Dimensions (In.)	
	W	H
651W10X6	10.00	6.00
651W12X6	12.00	6.00
651W14X6	14.00	6.00

SIDEWALL AND CEILING

CURVED BLADE SUPPLY REGISTER



301W8X4

ONE-WAY DEFLECTION, STEEL

- All-steel one-piece stamped face curved blade construction
- Multi-shutter valve
- Equipped with gasket
- For sidewall or ceiling application
- Bright White enamel finish



- One-way air pattern

Part No.	Dimensions (In.)	
	W	H
301W8X4	8.00	4.00
301W8X6	8.00	6.00
301W10X6	10.00	6.00
301W10X8	10.00	8.00
301W12X6	12.00	6.00
301W12X8	12.00	8.00
301W14X6	14.00	6.00
301W14X8	14.00	8.00



303W8X4

THREE-WAY DEFLECTION, STEEL

- All-steel one-piece stamped face curved blade construction
- Multi-shutter valve
- Equipped with gasket
- For sidewall or ceiling application
- Bright White enamel finish



- Three-way air pattern

Part No.	Dimensions (In.)	
	W	H
303W8X4	8.00	4.00
303W8X6	8.00	6.00
303W8X8	8.00	8.00
303W10X6	10.00	6.00
303W12X6	12.00	6.00
303W12X8	12.00	8.00
303W14X6	14.00	6.00
303W14X8	14.00	8.00



304W6X6

FOUR-WAY DEFLECTION, STEEL

- All-steel one-piece stamped face curved blade construction
- Multi-shutter valve
- Equipped with gasket
- For sidewall or ceiling application
- Bright White enamel finish



- Four-way air pattern

Part No.	Dimensions (In.)	
	W	H
304W6X6	6.00	6.00
304W8X8	8.00	8.00
304W10X10	10.00	10.00
304W12X12	12.00	12.00
304W14X14	14.00	14.00



A611MSW6X6

ONE-WAY DEFLECTION

- Aluminum construction
- Equipped with gasket
- Adjustable curved blades
- Bright White enamel finish
- Multi-shutter valve
- Overall dimension: listed size + 1 3/4"



- Stamped face margins eliminate mitered corners and rough edges
- One-way air pattern

Part No.	Dimensions (In.)	
	W	H
A611MSW6X6	6.00	6.00
A611MSW8X4	8.00	4.00
A611MSW8X6	8.00	6.00
A611MSW8X8	8.00	8.00
A611MSW10X4	10.00	4.00
A611MSW10X6	10.00	6.00
A611MSW10X8	10.00	8.00
A611MSW10X10	10.00	10.00
A611MSW12X4	12.00	4.00
A611MSW12X6	12.00	6.00
A611MSW12X8	12.00	8.00
A611MSW12X12	12.00	12.00
A611MSW14X6	14.00	6.00
A611MSW14X8	14.00	8.00



TWO-WAY DEFLECTION

- Aluminum construction
- Equipped with gasket
- Adjustable curved blades
- Bright White enamel finish
- Multi-shutter valve
- Overall dimension: listed size + 1 3/4"

- Stamped face margins eliminate mitered corners and rough edges
- Two-way air pattern



Part No.	Dimensions (In.)	
	W	H
A612MSW6X6	6.00	6.00
A612MSW8X8	8.00	8.00
A612MSW10X6	10.00	6.00
A612MSW10X10	10.00	10.00
A612MSW12X6	12.00	6.00
A612MSW12X8	12.00	8.00
A612MSW12X12	12.00	12.00



THREE-WAY DEFLECTION

- Aluminum construction
- Equipped with gasket
- Adjustable curved blades
- Bright White enamel finish
- Multi-shutter valve
- Overall dimension: listed size + 1 3/4"

- Stamped face margins eliminate mitered corners and rough edges
- Three-way air pattern



Part No.	Dimensions (In.)	
	W	H
A613MSW6X6	6.00	6.00
A613MSW8X4	8.00	4.00
A613MSW8X8	8.00	8.00
A613MSW10X4	10.00	4.00
A613MSW10X6	10.00	6.00
A613MSW10X10	10.00	10.00
A613MSW12X6	12.00	6.00
A613MSW12X8	12.00	8.00
A613MSW12X12	12.00	12.00
A613MSW14X6	14.00	6.00
A613MSW14X8	14.00	8.00



FOUR-WAY DEFLECTION

- Aluminum construction
- Equipped with gasket
- Adjustable curved blades
- Bright White enamel finish
- Multi-shutter valve
- Overall dimension: listed size + 1 3/4"

- Stamped face margins eliminate mitered corners and rough edges
- Four-way air pattern



Part No.	Dimensions (In.)	
	W	H
A614MSW6X6	6.00	6.00
A614MSW8X8	8.00	8.00
A614MSW10X10	10.00	10.00
A614MSW12X12	12.00	12.00
A614MSW14X14	14.00	14.00

RETURN AIR GRILL



HORIZONTAL, 1/3" FIN SPACING

- 1/3"-spaced fins set at 20°
- All-steel construction
- 5/16" margin turnback
- Bright White enamel finish
- Overall dimension: listed size + 1 3/4"

****More sizes

available on uri.com or at your local branch. ****



Part No.	Dimensions (In.)	
	W	H
650H8X4	8.00	4.00
650H10X10	10.00	10.00
650H12X12	12.00	12.00
650H14X8	14.00	8.00
650H16X12	16.00	12.00
650H18X18	18.00	18.00
650H20X14	20.00	14.00
650H24X6	24.00	6.00
650H30X12	30.00	12.00
650H36X10	36.00	10.00

SIDEWALL AND CEILING

RETURN AIR GRILL



650V14X20

VERTICAL, 1/3" FIN SPACING

- 1/3" spaced fins set at 20°
- All-steel construction
- 5/16" margin turnback
- Bright White enamel finish
- Overall

dimension: listed size + 1 3/4"

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Part No.	Dimensions (In.)	
	W	H
650V14X20	14.00	20.00
650V14X24	14.00	24.00
650V14X30	14.00	30.00
650V16X20	16.00	20.00
650V16X24	16.00	24.00
650V20X24	20.00	24.00
650V20X25	20.00	25.00



672W8X8

STEEL

- 1/2" spaced fins set at 40°
- 5/16" margin turnback
- Bright White enamel finish
- Overall dimension: listed size + 1 3/4"

****More sizes available on uri.

HART
COOLEY

com or at your local branch. ****

Part No.	Dimensions (In.)	
	W	H
672W8X8	8.00	8.00
672W10X4	10.00	4.00
672W12X6	12.00	6.00
672W14X8	14.00	8.00
672W18X12	18.00	12.00
672W20X10	20.00	10.00
672W24X12	24.00	12.00
672W30X16	30.00	16.00
672W36X16	36.00	16.00

RETURN AIR FILTER GRILL



659V10X20

VERTICAL, 1/3" FIN SPACING

- 1/3" spaced fins set at 20°
- Use standard 1" thick filters (not included)
- Removable face for easy installation and cleaning
- Equipped with filter adjustable retainers

- Bright White enamel finish
- Overall dimension: listed size + 2 21/32"

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Part No.	Dimensions (In.)	
	W	H
659V10X20	10.00	20.00
659V12X24	12.00	24.00
659V14X20	14.00	20.00
659V14X24	14.00	24.00
659V14X25	14.00	25.00
659V14X30	14.00	30.00
659V16X20	16.00	20.00
659V16X25	16.00	25.00
659V20X25	20.00	25.00
659V20X30	20.00	30.00



659H10X10

HORIZONTAL, 1/3" FIN SPACING

- 1/3" spaced fins set at 20°
- Use standard 1" thick filters (not included)
- Removable face for easy installation and cleaning
- Equipped with filter adjustable retainers

- Bright White enamel finish
- Overall dimension: listed size + 2 21/32"

HART
COOLEY

Part No.	Dimensions (In.)	
	W	H
659H10X10	10.00	10.00
659H12X12	12.00	12.00
659H14X14	14.00	14.00
659H16X16	16.00	16.00
659H18X18	18.00	18.00
659H20X10	20.00	10.00
659H20X12	20.00	12.00
659H20X14	20.00	14.00
659H20X16	20.00	16.00
659H20X20	20.00	20.00
659H24X12	24.00	12.00
659H24X14	24.00	14.00
659H24X20	24.00	20.00
659H24X24	24.00	24.00
659H25X14	25.00	14.00
659H25X16	25.00	16.00
659H25X20	25.00	20.00

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Part No.	Dimensions (In.)	
	W	H
659H25X25	25.00	25.00
659H30X10	30.00	10.00
659H30X14	30.00	14.00
659H30X20	30.00	20.00
659H30X24	30.00	24.00
659H30X30	30.00	30.00



673W10X6

HORIZONTAL, 1/2" FIN SPACING

- 1/2" spaced fins set at 40°
- Use standard 1" thick filters (not included)
- Removable face for easy installation and cleaning
- Equipped with filter adjustable retainers

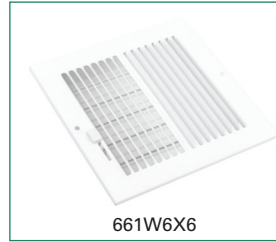
- Bright White enamel finish
- Overall dimension: listed size + 2 21/32"

****More sizes available on uri.com or at your local branch.****



Part No.	Dimensions (In.)	
	W	H
673W10X6	10.00	6.00
673W12X12	12.00	12.00
673W14X20	14.00	20.00
673W16X25	16.00	25.00
673W18X24	18.00	24.00
673W20X36	20.00	36.00
673W24X24	24.00	24.00
673W25X16	25.00	16.00
673W30X20	30.00	20.00
673W36X24	36.00	24.00
673W20X25	20.00	25.00
673W20X30	20.00	30.00
673W24X10	24.00	10.00
673W24X12	24.00	12.00
673W24X14	24.00	14.00
673W24X16	24.00	16.00
673W24X18	24.00	18.00
673W24X20	24.00	20.00
673W24X30	24.00	30.00
673W24X36	24.00	36.00
673W25X14	25.00	14.00
673W25X20	25.00	20.00
673W30X10	30.00	10.00
673W30X12	30.00	12.00
673W30X14	30.00	14.00
673W30X16	30.00	16.00
673W30X18	30.00	18.00
673W30X24	30.00	24.00

SUPPLY REGISTER



661W6X6

TWO-WAY DEFLECTION, FLUSH

- 1/3" spaced fins set at 20°
- All-steel construction
- Multi-shutter valve
- 1 5/8" depth when fully opened
- Interlocking valve louvers for positive shutoff
- Equipped with gasket

- Bright White enamel finish
- Overall dimension: listed size + 1 1/4"



Part No.	Dimensions (In.)	
	W	H
661W6X6	6.00	6.00
661W8X4	8.00	4.00
661W8X6	8.00	6.00
661W8X8	8.00	8.00
661W10X4	10.00	4.00
661W10X6	10.00	6.00
661W10X8	10.00	8.00
661W10X10	10.00	10.00
661W12X4	12.00	4.00
661W12X6	12.00	6.00
661W12X8	12.00	8.00
661W14X4	14.00	4.00
661W14X6	14.00	6.00
661W14X8	14.00	8.00
661W16X6	16.00	6.00
661W16X8	16.00	8.00
661W24X6	24.00	6.00
661W30X6	30.00	6.00

SIDEWALL AND CEILING

SUPPLY REGISTER



631W8X4

THREE-WAY DEFLECTION, FLUSH

- 1/3" spaced fins set at 20°
- All-steel construction
- Multi-shutter valve
- 1 5/8" depth when fully opened
- Interlocking valve louvers for positive shutoff
- Equipped with gasket

- Bright White enamel finish
- Overall dimension: listed size + 1 1/4"



Part No.	Dimensions (In.)	
	W	H
631W8X4	8.00	4.00
631W8X6	8.00	6.00
631W10X4	10.00	4.00
631W10X6	10.00	6.00
631W12X6	12.00	6.00



682W8X4

TWO-WAY DEFLECTION

- 1/2" spaced fins set at 40°
- 1 5/8" depth when fully opened
- All-steel construction
- Equipped with gasket
- Multi-shutter valve
- Bright White enamel finish
- Interlocking

- valve louvers for positive shut-off
- Overall dimension: listed size + 1 3/4"



Part No.	Dimensions (In.)	
	W	H
682W8X4	8.00	4.00
682W10X4	10.00	4.00
682W10X6	10.00	6.00
682W10X8	10.00	8.00
682W12X4	12.00	4.00
682W12X6	12.00	6.00
682W12X8	12.00	8.00
682W12X12	12.00	12.00
682W14X4	14.00	4.00
682W14X6	14.00	6.00
682W14X8	14.00	8.00
682W16X6	16.00	6.00



RZ682W10X4

TWO-WAY DEFLECTION, REZZIN™

- Engineered polymer construction
- Made from flame-retardant ABS that meets UL 94 V-0 and UL 94-5VA standards for flammability
- Traditional styling
- Integral multi-shutter damper with easy-to-use damper handle

- For heating or cooling applications
- Bright White finish



Part No.	Dimensions (In.)	
	W	H
RZ682W10X4	10.00	4.00



683W6X6

THREE-WAY DEFLECTION

- 1/2" spaced fins set at 40°
- 1 5/8" depth when full opened
- All-steel construction
- Equipped with gasket
- Multi-shutter valve
- Bright White enamel finish
- Interlocking

- valve louvers for positive shut-off
- Overall dimension: listed size + 1 3/4"



Part No.	Dimensions (In.)	
	W	H
683W6X6	6.00	6.00
683W8X4	8.00	4.00
683W8X6	8.00	6.00
683W10X4	10.00	4.00
683W10X6	10.00	6.00
683W10X8	10.00	8.00
683W12X6	12.00	6.00
683W12X8	12.00	8.00
683W14X4	14.00	4.00
683W14X6	14.00	6.00
683W14X8	14.00	8.00
683W16X6	16.00	6.00



684M6X6

STEEL

HART COOLEY

Part No.	Dimensions (In.)	
	W	H
684M6X6	6.00	6.00
684M8X8	8.00	8.00
684M10X10	10.00	10.00
684M12X12	12.00	12.00
684M14X14	14.00	14.00



A684W6X6

ALUMINUM

HART COOLEY

Part No.	Dimensions (In.)	
	W	H
A684W6X6	6.00	6.00
A684W12X12	12.00	12.00

STRAIGHT BLADE SUPPLY REGISTER



A618MSW8X4

- Aluminum construction
- Adjustable straight fins provides individual deflection control
- Multi-shutter valve
- Equipped with gasket
- Bright White enamel finish
- Overall dimension: listed

HART COOLEY

size + 1 3/4"

Part No.	Dimensions (In.)	
	W	H
A618MSW8X4	8.00	4.00
A618MSW8X6	8.00	6.00
A618MSW8X8	8.00	8.00
A618MSW10X4	10.00	4.00
A618MSW10X6	10.00	6.00
A618MSW10X8	10.00	8.00
A618MSW10X10	10.00	10.00
A618MSW12X4	12.00	4.00
A618MSW12X6	12.00	6.00
A618MSW12X8	12.00	8.00

Continued on next page

Part No.	Dimensions (In.)	
	W	H
A618MSW12X12	12.00	12.00
A618MSW14X4	14.00	4.00
A618MSW14X6	14.00	6.00
A618MSW14X8	14.00	8.00
A618MSW14X14	14.00	14.00

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ROUND CEILING DIFFUSER



DAMPER

Ceiling diffuser outlet and damper in one piece. Plastic with stepped collar (6", 7", 8"). 8" air opening, 9 1/4" hole, 12 1/2" overall diameter, Mounting clips rotate into position eliminating need to drill holes.

Damper

mechanism will not strip or break when overtightened.

RECTORSEAL

Part No.	Dia. (In.)
MV360	9 1/4



- All-steel construction
- Step down diffuser rings deflect air stream 360°
- Equipped with gasket
- Bright White enamel finish
- Overall dimension: listed size + 3 15/16"

HART COOLEY

Part No.	Dia. (In.)
16W6	6.00
16W8	8.00
16W10	10.00
16W12	12.00
16W14	14.00



DUCT RING

- All-steel construction
- For installation of diffuser when not using a damper
- Golden Sand enamel finish

HART COOLEY

Part No.	Dia. (In.)
11GS6	6.00
11GS8	8.00
11GS10	10.00
11GS12	12.00
11GS14	14.00



12GS6

BUTTERFLY DAMPER

- All-steel construction
- Controls air volume evenly over entire diffuser
- Removable knob operator for adjustment from closed to fully open
- Golden Sand

HART COOLEY

enamel finish

Part No.	Dia. (In.)
12GS6	6.00
12GS8	8.00
12GS10	10.00
12GS12	12.00
12GS14	14.00

SQUARE CEILING DIFFUSER

"A500" SERIES

- All-aluminum face construction
- Face mount for easy installation
- Overall dimension: listed size + 3"
- Inconspicuous fingertip lever for air volume control
- Equipped with gasket
- Bright White enamel finish



A501OB6X6

ONE-WAY DEFLECTION

- Opposed blade damper, face mount

HART COOLEY

Part No.	Dimensions (In.)	
	W	L
A501OB6X6	6.00	6.00
A501OB8X8	8.00	8.00
A501OB10X10	10.00	10.00



A501MS6X6W

ONE-WAY DEFLECTION

- Multi-shutter damper, face mount



Part No.	Dimensions (In.)	
	W	L
A501MS6X6W	6.00	6.00
A501MS8X8W	8.00	8.00
A501MS10X10W	10.00	10.00
A501MS12X12W	12.00	12.00
A501MS14X14W	14.00	14.00



A502OB6X6

TWO-WAY DEFLECTION

- Opposed blade damper, face mount



Part No.	Dimensions (In.)	
	W	L
A502OB6X6	6.00	6.00
A502OB8X8	8.00	8.00
A502OB10X10	10.00	10.00
A502OB12X12	12.00	12.00



A502MS6X6W

TWO-WAY DEFLECTION

- Multi-shutter damper, face mount



Part No.	Dimensions (In.)	
	W	L
A502MS6X6W	6.00	6.00
A502MS8X8W	8.00	8.00
A502MS10X10W	10.00	10.00
A502MS14X14W	14.00	14.00



A505OB6X6

TWO-WAY CORNER DEFLECTION

- Opposed blade damper, face mount



Part No.	Dimensions (In.)	
	W	L
A505OB6X6	6.00	6.00
A505OB8X8	8.00	8.00
A505OB10X10	10.00	10.00
A505OB12X12	12.00	12.00



A505MS10X10

TWO-WAY CORNER DEFLECTION

- Multi-shutter damper, face mount



Part No.	Dimensions (In.)	
	W	L
A505MS10X10	10.00	10.00
A505MS12X12	12.00	12.00

CEILING

SQUARE CEILING DIFFUSER



A503OB6X6

THREE-WAY DEFLECTION

- Opposed blade damper, face mount



Part No.	Dimensions (In.)	
	W	L
A503OB6X6	6.00	6.00
A503OB8X8	8.00	8.00
A503OB10X10	10.00	10.00
A503OB12X12	12.00	12.00



A504OB6X6

FOUR-WAY DEFLECTION

- Opposed blade damper, face mount



Part No.	Dimensions (In.)	
	W	L
A504OB6X6	6.00	6.00
A504OB8X8	8.00	8.00
A504OB10X10	10.00	10.00
A504OB12X12	12.00	12.00



A503MS8X8

THREE-WAY DEFLECTION

- Multi-shutter damper, face mount



Part No.	Dimensions (In.)	
	W	L
A503MS8X8	8.00	8.00
A503MS12X12	12.00	12.00
A503MS14X14	14.00	14.00

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A504MS6X6

FOUR-WAY DEFLECTION

- Multi-shutter damper, face mount



Part No.	Dimensions (In.)	
	W	L
A504MS6X6	6.00	6.00
A504MS8X8	8.00	8.00
A504MS10X10	10.00	10.00
A504MS12X12	12.00	12.00
A504MS14X14	14.00	14.00



RZ503W12X12

REZZIN™

- White finish
- Interlocking collars (6, 7, 8" sizes)
- Quick, easy attachment to multiple sizes of flexible duct
- Ratcheting mounting clamp
- Can be installed or removed without the use of screws on

ceiling material up to 3/4"

- Removable diffuser face or core facilitates cleaning and/or servicing
- Can also be interchanged with other faces
- Integral damper enables airflow adjustments, improving system balancing and room comfort. Provides tight seal when fully closed
- Large bead on collars provides secure attachment to flexible duct



Part No.	Dimensions (In.)	
	W	L
RZ503W12X12	12.00	12.00
RZ504W12X12	12.00	12.00
RZ505W12X12	12.00	12.00



24W6X6

SQUARE

- All-steel construction
- Step down face deflects air stream 360°
- Equipped with gasket
- Bright White enamel finish
- Overall dimension: listed



size + 5 1/2"

Part No.	Dimensions (In.)	
	W	L
24W6X6	6.00	6.00
24W8X8	8.00	8.00
24W10X10	10.00	10.00

Continued on next page

Part No.	Dimensions (In.)	
	W	L
24W12X12	12.00	12.00
24W14X14	14.00	14.00
24W16X16	16.00	16.00
24W20X20	20.00	20.00
24W24X24	24.00	24.00



22GS6X6

BUTTERFLY DAMPER

- All-steel construction
- Knob control for quick adjustment (removable)
- Installation flange included
- Golden Sand enamel finish



Part No.	Dimensions (In.)	
	W	L
22GS6X6	6.00	6.00
22GS8X8	8.00	8.00
22GS10X10	10.00	10.00
22GS12X12	12.00	12.00
22GS14X14	14.00	14.00



MV2

CEILING DIFFUSER/DAMPER

Ceiling diffuser outlet and damper in one piece. Plastic with stepped collar (6", 7", 8"). Mounting clips rotate into position eliminating need to drill holes. Damper mechanism will not strip or break when

overtightened.



Part No.	Deflection
MV2	2-Way
MV3	3-Way
MV4	4-Way

CURVED BLADE REGISTER



CHD16X4

ONE-WAY DEFLECTION

- Extruded aluminum
- Individually adjustable pivoted curved face bars, horizontal
- Opposed blade damper
- Equipped with gasket
- Satin Anodized finish
- Maximum depth:

2 1/4"

- Overall dimension: listed size + 1 3/4"



Part No.	Dimensions (In.)	
	W	H
CHD16X4	6.00	4.00
CHD16X6	6.00	6.00
CHD18X4	8.00	4.00
CHD18X6	8.00	6.00
CHD18X8	8.00	8.00
CHD110X6	10.00	6.00
CHD110X8	10.00	8.00
CHD110X10	10.00	10.00
CHD112X6	12.00	6.00
CHD112X8	12.00	8.00
CHD112X12	12.00	12.00
CHD114X6	14.00	6.00
CHD114X8	14.00	8.00
CHD114X10	14.00	10.00
CHD116X6	16.00	6.00



CHD26X6

TWO-WAY DEFLECTION

- Extruded aluminum
- Individually adjustable pivoted curved face bars
- Opposed blade damper
- Equipped with gasket
- Satin Anodized finish
- Overall

dimension: listed size + 1 3/4"

- Maximum depth: 2 1/4"



Part No.	Dimensions (In.)	
	W	H
CHD26X6	6.00	6.00
CHD28X8	8.00	8.00
CHD210X10	10.00	10.00
CHD212X12	12.00	12.00



CD38X8

THREE-WAY DEFLECTION

- Satin Anodized finish



Part No.	Dimensions (In.)	
	W	H
CD38X8	8.00	8.00
CD310X10	10.00	10.00
CD312X12	12.00	12.00



CD48X8

FOUR-WAY DEFLECTION

- Satin Anodized finish



Part No.	Dimensions (In.)	
	W	H
CD48X8	8.00	8.00
CD412X12	12.00	12.00
CD414X14	14.00	14.00



CD4W6X6

FOUR-WAY DEFLECTION

- Bright White enamel finish



Part No.	Dimensions (In.)	
	W	H
CD4W6X6	6.00	6.00
CD4W8X8	8.00	8.00
CD4W10X10	10.00	10.00

TRANSFER GRILL



TG12X8

- Extruded aluminum construction
- Inverted Y type grill bar for best vision proof quality and air flow
- Satin Anodized finish
- Overall dimension: listed size + 1 1/2"

HART COOLEY

Part No.	Dimensions (In.)	
	W	H
TG12X8	12.00	8.00
TG12X12	12.00	12.00
TG14X6	14.00	6.00
TG14X14	14.00	14.00
TG16X16	16.00	16.00
TG20X6	20.00	6.00
TG20X20	20.00	20.00

SUPPLY REGISTER



VD6X4

VERTICAL FRONT BARS

- Extruded aluminum
- Single row of individually adjustable face bars
- Pivoted bars for easy positive setting
- Opposed blade damper
- Equipped with gasket

- Satin Anodized finish
- Overall dimension: listed size + 1 3/4"

HART COOLEY

Part No.	Dimensions (In.)	
	W	H
VD6X4	6.00	4.00
VD8X4	8.00	4.00
VD8X6	8.00	6.00
VD10X6	10.00	6.00
VD10X8	10.00	8.00
VD10X10	10.00	10.00
VD12X6	12.00	6.00
VD14X6	14.00	6.00
VD14X8	14.00	8.00
VD16X6	16.00	6.00
VD16X8	16.00	8.00
VD16X10	16.00	10.00



92VHV8X8

VERTICAL FRONT BARS, HORIZONTAL SECOND BARS

- All-steel construction
- Adjustable face bars may be set to any desired deflection
- Opposed blade damper
- Equipped with gasket
- Bright White enamel finish

HART COOLEY

- Overall dimension: listed size + 2"

Part No.	Dimensions (In.)	
	W	H
92VHV8X8	8.00	8.00



VH24X16W

VERTICAL FRONT BARS, HORIZONTAL SECOND BARS

- Extruded aluminum
- Two rows of individually adjusted face bars for horizontal and vertical deflection
- Pivoted bars for easy positive setting
- Overall dimension: listed size + 1 3/4"

HART COOLEY

Part No.	Dimensions (In.)	
	W	H
VH24X16W	24.00	16.00



VHD8X4W

VERTICAL FRONT BARS, HORIZONTAL SECOND BARS, WITH DAMPER

- Extruded aluminum
- Two rows of individually adjusted face bars for horizontal and vertical deflection
- Pivoted bars for easy positive setting

- Opposed blade damper
- Bright white enamel finish
- Overall dimension: listed size + 1 3/4"

HART COOLEY

Part No.	Dimensions (In.)	
	W	H
VHD8X4W	8.00	4.00
VHD8X6W	8.00	6.00
VHD10X6W	10.00	6.00
VHD10X8W	10.00	8.00
VHD12X6W	12.00	6.00
VHD12X8W	12.00	8.00
VHD12X10W	12.00	10.00
VHD14X6W	14.00	6.00
VHD14X8W	14.00	8.00
VHD14X10W	14.00	10.00
VHD16X6W	16.00	6.00
VHD16X8W	16.00	8.00

Continued on next page

CEILING AND COMMERCIAL

SUPPLY REGISTER

Part No.	Dimensions (In.)	
	W	H
VHD18X6W	18.00	6.00
VHD20X6W	20.00	6.00
VHD20X8W	20.00	8.00
VHD20X10W	20.00	10.00
VHD24X6W	24.00	6.00
VHD24X8W	24.00	8.00
VHD24X10W	24.00	10.00



821W8X4

VERTICAL FACE BARS, HORIZONTAL VALVE BLADES

- All-steel construction
- Adjustable face bars
- Adjustable multi-shutter valve
- Equipped with gasket
- Bright White enamel finish
- Overall

dimension: listed



size + 2"

Part No.	Dimensions (In.)	
	W	H
821W8X4	8.00	4.00
821W8X6	8.00	6.00
821W10X4	10.00	4.00
821W10X6	10.00	6.00
821W10X8	10.00	8.00
821W10X10	10.00	10.00
821W12X4	12.00	4.00
821W12X6	12.00	6.00
821W12X8	12.00	8.00
821W12X10	12.00	10.00
821W14X4	14.00	4.00
821W14X6	14.00	6.00
821W14X8	14.00	8.00
821W14X14	14.00	14.00
821W16X6	16.00	6.00
821W16X8	16.00	8.00
821W16X10	16.00	10.00
821W16X16	16.00	16.00
821W18X6	18.00	6.00
821W20X4	20.00	4.00
821W18X8	18.00	8.00
821W18X18	18.00	18.00
821W20X6	20.00	6.00
821W20X8	20.00	8.00
821W20X10	20.00	10.00
821W20X20	20.00	20.00
821W24X4	24.00	4.00
821W24X6	24.00	6.00
821W24X8	24.00	8.00
821W24X10	24.00	10.00
821W24X12	24.00	12.00

Continued on next page

Part No.	Dimensions (In.)	
	W	H
821W30X6	30.00	6.00
821W30X8	30.00	8.00
821W30X12	30.00	12.00

RETURN GRILL



RH45W6X6

HORIZONTAL BARS AT 45°

- Extruded aluminum
 - Face bars permanently fixed into heavy aluminum frames at 45° angle
 - Overall
- dimension: listed
size + 1 3/4"



Part No.	Dimensions (In.)	
	W	H
RH45W6X6	6.00	6.00
RH45W8X8	8.00	8.00
RH45W10X10	10.00	10.00
RH45W12X12	12.00	12.00
RH45W14X14	14.00	14.00
RH45W16X16	16.00	16.00
RH45W20X20	20.00	20.00



RHD458X8W

HORIZONTAL BARS AT 45°, WITH DAMPER

- Extruded aluminum
 - Opposed blade damper
 - Face bars permanently fixed into heavy aluminum frames at 45° angle
 - Overall
- dimension: listed



size + 1 3/4"

Part No.	Dimensions (In.)	
	W	H
RHD458X8W	8.00	8.00
RHD4510X10W	10.00	10.00
RHD4512X12W	12.00	12.00



94A12X6

- All-steel construction
- Face bars permanently fixed into a heavy steel frame at 40° angle
- Bright White enamel finish
- Overall dimension: listed size + 2"



Part No.	Dimensions (In.)	
	W	H
94A12X6	12.00	6.00

Continued on next page

Part No.	Dimensions (In.)	
	W	H
94A14X14	14.00	14.00
94A16X16	16.00	16.00
94A20X20	20.00	20.00
94A24X12	24.00	12.00
94A24X16	24.00	16.00
94A26X20	26.00	20.00
94A30X6	30.00	6.00
94A30X12	30.00	12.00



96AFBW20X12

- Steel construction
- Flush, removable face with concealed latches and hinges
- Uses nominal 1" thick disposable filters (not included)
- Equipped with adjustable filter retainers
- 2/3" spaced fins set at 50°

- Bright White finish @
- Overall dimension: listed size + 2 5/8"



FILTER GRILL



RHF4510X10

HORIZONTAL BARS AT 45°

- Extruded aluminum
- Hinged on the bottom edge
- Accommodates standard 1" thick filters
- Equipped with thumb slide fasteners
- Satin Anodized



finish

- Overall dimension: listed size + 2 1/2"

Part No.	Dimensions (In.)	
	W	H
RHF4510X10	10.00	10.00
RHF4512X12	12.00	12.00
RHF4512X24	12.00	24.00
RHF4514X20	14.00	20.00
RHF4514X25	14.00	25.00
RHF45W16X16 ¹	16.00	16.00
RHF45W16X20 ¹	16.00	20.00
RHF4518X18	18.00	18.00
RHF4518X24	18.00	24.00
RHF4518X30	18.00	30.00
RHF4520X16	20.00	16.00
RHF4520X20	20.00	20.00
RHF45W24X20 ¹	20.00	24.00
RHF4520X25	20.00	25.00
RHF4524X12	24.00	12.00
RHF4524X18	24.00	18.00
RHF4524X24	24.00	24.00
RHF4524X30	24.00	30.00
RHF4525X20	25.00	20.00
RHF4530X24	30.00	24.00
RHF4536X24	36.00	24.00

¹ White

Part No.	Dimensions (In.)	
	W	H
96AFBW20X12	20.00	12.00
96AFBW20X14	20.00	14.00
96AFBW20X16	20.00	16.00
96AFBW20X20	20.00	20.00
96AFBW24X12	24.00	12.00
96AFBW24X14	24.00	14.00
96AFBW24X16	24.00	16.00
96AFBW25X14	25.00	14.00
96AFBW25X20	25.00	20.00
96AFBW30X14	30.00	14.00
96AFBW30X20	30.00	20.00

TOUCH-UP PAINT



14526



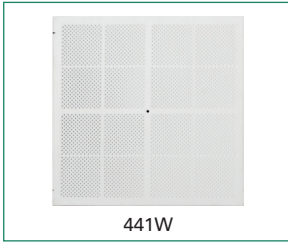
Part No.	Description
14526	Bright White
14522	Golden Sand



*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

T-BAR DIFFUSERS

SURFAIRE® DIFFUSER



SURFAIRE

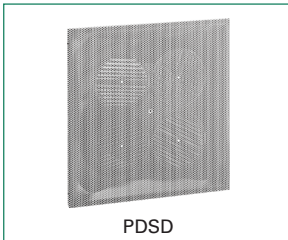
- Patented deflector apertures (U.S.Pat. No. 3,948,155)
- Formed galvanized steel back panel
- Fiberglass insulation blanket with aluminum foil vapor barriers to minimize condensation

- Insulation prescored to accommodate collar size desired
- Accepts unique snap-in collar (5400 Series)
- Utilizes butterfly damper (3800 Series) inserted in collar
- Bright White enamel finish
- Four seismic connections (2 on 2 sides)



Part No.	Collar Size (In.)
441W	6.00 - 12.00
442W	6.00 - 12.00
443W	6.00 - 12.00
444W	6.00 - 12.00
445W	6.00 - 12.00

PERFORATED SUPPLY DIFFUSER



STANDARD

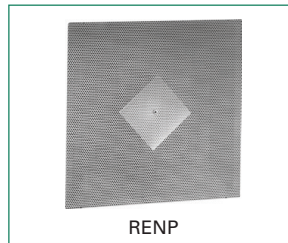
- Perforated steel face
- Face adjustable deflectors
- Insulation prescored to accommodate collar size desired
- Accepts unique snap-in collar (5400 Series)
- Utilizes Butterfly damper (3800

Series) inserted in collar

- Damper adjusted thru diffuser face to allow proper air balancing
- Formed steel precoated back panel
- Fiberglass insulation blanket with foil vapor barrier to minimize condensation
- Bright white finish
- 14" fixed collar (PDS(D)14)



Part No.	Description	Collar Size (In.)
PDSD	Adjustable Deflector	6.00 - 12.00
PDSD14	Adjustable Deflector	14.00
PDS	Fixed Deflector	6.00 - 12.00
PDS14	Fixed Deflector	14.00



RENOVATOR

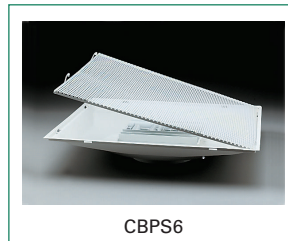
- Renovator model
- One inch molded fiberglass back panel
- Self-insulated to absorb sound
- Bonded foil vapor barrier minimizes condensation
- Deep back cavity provides

excellent performance characteristics

- Prescored back-accepts 1" spin in or tab collar allowing neck size and location to be determined at time of installation
- Bright White enamel finish
- RENPSR6 for installations where R6 insulation is required



Part No.	Description
RENP	Perforated Face
RENPS	Perforated Face w/Deflector
RENPSR6	Perforated Face w/Deflector, R6 Insulation



CURVED BLADE

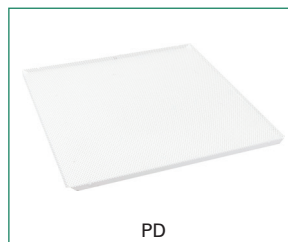
- Steel construction
- Removable hinged face allows for easy access to air pattern control core
- Face can be removed for cleaning
- Deep draw back reduces static

pressure drop

- Individually adjustable pattern deflectors factory set at 4-way deflection. Can be field adjusted for 1-, 2-, 3-way air patterns
- Unique 2" high collar permits easy flex connections
- Accepts 3800 Series butterfly damper inserted in collar



Part No.	Collar Size (In.)	Length (In.)	Width (In.)
CBPS6	6.00	6.00	6.00
CBPS8	8.00	8.00	8.00
CBPS10	10.00	10.00	10.00
CBPS12	12.00	12.00	12.00
CBPS14	14.00	14.00	14.00



PERFORATED FACE



Part No.	Length (In.)	Width (In.)
PD	24.00	24.00

EGG CRATE

- Decorative panel for t bar lay in applications

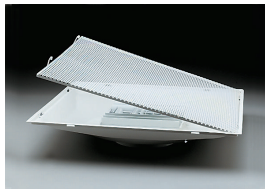


2X4CRATE



Part No.	Length (In.)	Width (In.)
2X4CRATE	50.00	24.00

PERFORATED RETURN DIFFUSER



CBPR6

- Steel construction
- Removable hinged face allows for easy access to air pattern control core
- Face can be removed for cleaning
- Deep draw back reduces static pressure drop

- Unique 2" high collar permits easy flex connections
- Accepts 3800 Series butterfly damper inserted in collar



Part No.	Collar Size (In.)
CBPR6	6.00
CBPR8	8.00
CBPR10	10.00
CBPR12	12.00

FILTER GRILL

LANCED FACE, STEEL



659T20X20

- Uses standard 1" filters (not included)
- Bright White finish
- Lanced face design
- Accepts 20" x 20" x 1" filter
- Overall dimension: listed



size + 3 3/4"

Part No.	Length (In.)	Width (In.)
659T20X20 ¹	20.00	20.00
659T120X20	20.00	20.00

¹ Open frame back



PFT

PERFORATED FACE, STEEL

- Steel construction
- Removable hinged face
- Uses standard 1" filters (not included)
- Bright White finish
- Perforated face design
- Accepts 20" x 20" x 1" filter

- PFTIR6 for installations where R6 insulation is required



Part No.	Backing
PFT	Open Frame
PFTI	Molded Fiberglass
PFTIR6	Molded Fiberglass, R6 Insulation



RHF45T20X20

LANCED FACE, ALUMINUM

- All-aluminum construction
- Hinged to filter frame
- Equipped with spring slide fasteners
- Used standard 1" filter (not furnished)
- Accepts 20" x



20" x 1" filter

Part No.	Length (In.)	Width (In.)
RHF45T20X20	20.00	20.00



96AFBTI

LANCED FACE, STEEL

Steel fixed bar T-bar filter grille with fiberglass back.

- All steel construction
- Bar style face design
- Flush, removable face with concealed latches and hinges, can be installed in any direction

- Molded fiberglass back
- Accepts standard spin-in collar (5400 series)
- Frame includes four seismic safety connections
- Uses standard 1" disposable filters (not furnished)
- Bright White finish



Part No.	Length (In.)	Width (In.)
96AFBTI	20.00	20.00

T-BAR DIFFUSERS

FIXED PATTERN DIFFUSER



RZMCDST

REZZIN™, T-BAR MODULAR

- Engineered polymer construction
- Made from flame-retardant ABS that meets UL 94 V-0 and UL 94-5VA standards for flammability
- Modular cores provide 1-, 2-, 3- or 4- way horizontal air patterns
- Removeable modules provide

- easy access to accessories
- Available with RZBP back panel, ordered separately
- Bright white finish



Part No.	Description	Size (In.)
RZMCDST	T-Bar Modular Diffuser	6.00 - 16.00
RZBP	Back Panel	24.00 x 24.00



RZSRT24X24

REZZIN™

Whether your preference is for a lightweight plastic composite register or your application demands a heavyweight diffuser to withstand the harshest environment, the Hart & Cooley Rezzin™ line of products is for you.

Rezzin™ registers and diffusers are constructed of lightweight polymer materials that maintain the same high quality strength and rigidity. Looks that go beyond the surface. Other than the material, there is no significant difference between the Rezzin™ registers and diffusers and other Hart & Cooley steel or aluminum models. They will deliver the consistently high performance and confidence you expect from Hart & Cooley products.

- Engineered polymer construction
- Made from flame-retardant ABS that meets UL 94 V-0 and UL 94-5VA standards for flammability
- 4-way deflection
- Available with RZSR square-to-round transition, ordered separately
- Bright White finish
- Will accept 3800 series and round dampers



Part No.	Description	Size (In.)
RZSRT24X24	REZZIN™ Lay In Diffuser	24.00 x 24.00
RZSR6	Round Transition	6.00
RZSR8	Round Transition	8.00
RZSR10	Round Transition	10.00
RZSR12	Round Transition	12.00
RZSR14	Round Transition	14.00



FPD06

HIGH VOLUME, STEEL

- Provides high air volume delivery
- 360° air diffusion
- Formed steel back panel, construction
- Multi cone fixed core
- Fixed collar
- Utilizes butterfly damper (3800

- Series) inserted in collar
- Damper adjustable through face
- Bright White enamel finish
- R6 models come with R6 insulation



Part No.	Nb. of Cones	Collar Size (In.)	Length (In.)	Width (In.)
FPD06	2	6.00	23.75	23.75
FPD08	2	8.00	23.75	23.75
FPD10	2	10.00	23.75	23.75
FPD12	2	12.00	23.75	23.75
FPD14	2	14.00	23.75	23.75
FPD306	3	6.00	23.75	23.75
FPD308	3	8.00	23.75	23.75
FPD310	3	10.00	23.75	23.75
FPD312	3	12.00	23.75	23.75
FPD314	3	14.00	23.75	23.75
FPD3R606W ¹	3	6.00	6.00	6.00
FPD3R608W ¹	3	8.00	8.00	8.00
FPD3R610W ¹	3	10.00	10.00	10.00
FPD3R612W ¹	3	12.00	12.00	12.00

¹ R6 Insulation



AFPD8W

HIGH VOLUME, ALUMINUM

- 2 cone fixed core
- Bright White enamel finish



Part No.	Collar Size (In.)
AFPD8W	8.00
AFPD10W	10.00
AFPD12W	12.00

HIGH VOLUME SUPPLY DIFFUSER



HVS14

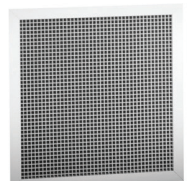
- Provides high air volume delivery
- 360° air diffusion
- Formed steel back panel
- Fiberglass insulation blanket with foil vapor barrier to minimize condensation
- Insulation prescored to accommodate collar size desired

- Accepts unique snap-in collar (5400 Series)
- Utilizes butterfly damper (3800 Series) inserted in collar
- Bright White enamel finish
- 14" fixed collar HVS14
- HVS14 features 1" of foil backed molded fiberglass insulation



Part No.	Collar Size (In.)
HVSR6	6.00 - 12.00
HVS14	14.00

RETURN GRILL



RE5T22X22

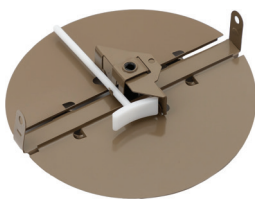
FACE ONLY

- Aluminum construction
- Grid core face 1/2" x 1/2" x 1/2"
- Satin Anodized finish
- Overall dimension: listed size plus 1 3/4"



Part No.	Length (In.)	Width (In.)
RE5T22X22	22.00	22.00
RE5T46X22	22.00	46.00

ACCESSORIES



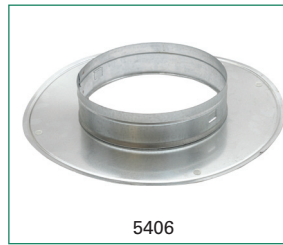
3806GS

DAMPER

- Adjustable butterfly damper with removable handle
- Fits 5400 Series collar



Part No.	Dia. (In.)
3806GS	6.00
3807GS	7.00
3808GS	8.00
3809GS	9.00
3810GS	10.00
3812GS	12.00
3814GS	14.00



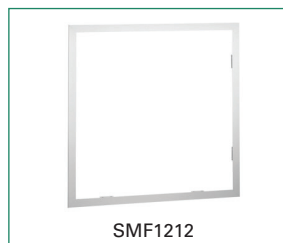
5406

COLLAR

- Unique snap-in design for easy installation
- 2" high collar permits easy flex connections
- For molded back Hart and Cooley T-bar diffusers



Part No.	Dia. (In.)
5406	6.00
5407	7.00
5408	8.00
5409	9.00
5410	10.00
5412	12.00
5414	14.00



SMF1212

T-BAR SHEETROCK FRAME

- Aluminum construction
- Permits installation of standard T-Bar diffusers in a plaster ceiling
- Accepts standard T-Bar diffusers
- Bright White finish
- Overall dimension: Listed size plus 2 1/2"



Part No.	Length (In.)	Width (In.)
SMF1212	12.00	12.00
SMF2412	24.00	12.00
SMF2424	24.00	24.00
SMF2448	48.00	24.00

FLEXIBLE GAS VENT

SINGLE WALL

- Features single-wall or double-wall (air-insulated) flexible construction
- Single wall includes an integral appliance draft hood connector for fast installation
- Both require only 1" clearance to combustibles
- Both single and double are UL Listed for use as a connection from an appliance to Type B gas vent
- Double wall also listed as segment of Type B gas vent and can be used in unconditioned spaces (ie attics and crawl spaces)



3SFC12

SINGLE WALL



Part No.	Diameter (In.)	Length (In.)
3SFC12	3.00	12.00
3SFC24	3.00	24.00
3SFC3	3.00	36.00
3SFC4	3.00	48.00
3SFC5	3.00	60.00
4SFC12	4.00	12.00
4SFC24	4.00	24.00
4SFC3	4.00	36.00
4SFC4	4.00	48.00
4SFC5	4.00	60.00
5SFC12	5.00	12.00
5SFC24	5.00	24.00
5SFC3	5.00	36.00
5SFC5	5.00	60.00



3DFC24

DOUBLE WALL



Part No.	Diameter (In.)	Length (In.)
3DFC24	3.00	24.00
3DFC3	3.00	36.00
3DFC4	3.00	48.00
3DFC5	3.00	60.00
4DFC24	4.00	24.00
4DFC3	4.00	36.00
4DFC4	4.00	48.00
4DFC5	4.00	60.00

B VENT

FIXED LENGTH PIPE



3RP12

For negative pressure gas heating flue installations requiring double wall, air insulated vent piping and with flue gas temperatures <550°F. Do not use for incinerators, oil, or multi-fuel appliances. A high temperature insulated product is

available for these applications. Low temperature oval pipe and fittings are also available.

****More sizes available on uri.com or at your local branch. ****



Part No.	Diameter (In.)	Length (In.)
3RP12	3.00	12.00
4RP3	4.00	36.00
5RP6	5.00	6.00
5RP5	5.00	60.00
6RP12	6.00	12.00
6RP18	6.00	18.00
6RP24	6.00	24.00
7RP18	7.00	18.00
8RP4	8.00	48.00
10RP3	10.00	36.00
12RP24	12.00	24.00



3RPA

ADJUSTABLE LENGTH PIPE

- Overlap = length minus 2"



Part No.	Diameter (In.)	Length (In.)
3RPA	3.00	12.00
4RPA	4.00	12.00
5RPA	5.00	12.00
6RPA	6.00	12.00
7RPA	7.00	18.00
8RPA	8.00	18.00
10RPA	9.00	18.00

45° ELBOW, ADJUSTABLE



7REA45

HART
COOLEY

Part No.	Diameter (In.)
7REA45	7.00
8REA45	8.00

60° ELBOW, ADJUSTABLE



3REA60

HART
COOLEY

Part No.	Diameter (In.)
3REA60	3.00
4REA60	4.00
5REA60	5.00

90° ELBOW, ADJUSTABLE



3REA90

HART
COOLEY

Part No.	Diameter (In.)
3REA90	3.00
4REA90	4.00
5REA90	5.00
6REA90	6.00
6REA60	6.00
7REA90	7.00
8REA90	8.00

INCREASER



3RN4

HART
COOLEY

Part No.	Diameter A (In)	Diameter B (In)
3RN4	3	4
3RN5	3	5
3RN6	3	6
4RN5	4	5
4RN6	4	6
4RN7	4	7
5RN6	5	6
6RN8	6	8

DRAFT HOOD CONNECTOR



3RDH

HART
COOLEY

Part No.	Diameter (In.)	Diameter A (In)	Diameter B (In)
3RDH	3.00	4.5	6
4RDH	4.00	4.5	6
5RDH	5.00	4.5	6
6RDH	6.00	4.5	6
7RDH	7.00	7	8.5
8RDH	8.00	7	8.5
10RDH	10.00	7	8.5
12RDH	12.00	7	8.5

AIR DISTRIBUTION

B VENT

TEE



3RT3

HART
COOLEY

Part No.	Diameter Branch (In)	Diameter Run 1 (In)
3RT3	3	3
4RT4	4	4
5RT3	3	5
5RT4	4	5
5RT5	5	5
6RT3	3	6
6RT4	4	6
6RT6	6	6
7RT7	7	7
10RT10	10	10



4RYF33

HART
COOLEY

Part No.	Diameter Branch (In)	Diameter Run 1 (In)	Diameter Run 2 (In)
4RYF33	3	4	3
4RYF43	3	4	4
4RYF44	4	4	4
5RYF43	3	5	4
5RYF44	4	5	4
5RYF53	3	5	5
5RYF54	4	5	5
6RYF43	3	6	4
6RYF44	4	6	4
6RYF53	3	6	5
6RYF54	4	6	5
6RYF64	4	6	6

TEE CAP



3RTC

HART
COOLEY

Part No.	Diameter (In.)
3RTC	3.00
4RTC	4.00
5RTC	5.00
6RTC	6.00
7RTC	7.00

VENT CAP, HIGH WIND



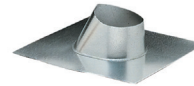
3RHW

HART
COOLEY

Part No.	Diameter (In.)
3RHW	3.00
4RHW	4.00
5RHW	5.00
6RHW	6.00

ROOF FLASHING, ADJUSTABLE <6/12

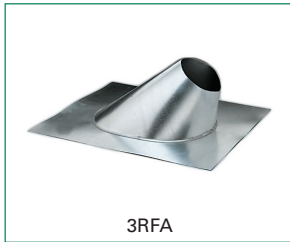
- 0/12 to 6/12 pitch



3RF

HART
COOLEY

Part No.	Diameter (In.)
3RF	3.00
4RF	4.00
5RF	5.00
6RF	6.00
7RF	7.00
8RF	8.00
10RF	10.00
12RF	12.00



ROOF FLASHING, ADJUSTABLE >6/12

- 6/12 to 12/12 pitch

HART
COOLEY

Part No.	Diameter (In.)
3RFA	3.00
4RFA	4.00
5RFA	5.00
6RFA	6.00



PIPE COLLAR

HART
COOLEY

Part No.	Diameter (In.)
3RPC	3.00
4RPC	4.00
5RPC	5.00
6RPC	6.00



ROOF FLASHING, TALL

HART
COOLEY

Part No.	Diameter (In.)
3RTF	3.00
4RTF	4.00
5RTF	5.00
6RTF	6.00
7RTF	7.00
8RTF	8.00
10RTF	10.00



WALL BRACKET

The diameter indicates the size of the pipe to be used with the bracket.

HART
COOLEY

Part No.	Diameter (In.)
4RWB	4.00
5RWB	5.00
6RWB	6.00



STORM COLLAR

HART
COOLEY

Part No.	Diameter (In.)
3RS	3.00
4RS	4.00
5RS	5.00
6RS	6.00
7RS	7.00
8RS	8.00
10RS	10.00



WALL THIMBLE

HART
COOLEY

Part No.	Diameter (In.)
3RWT	3.00
4RWT	4.00
5RWT	5.00
6RWT	6.00

POLYPROPYLENE VENTING SYSTEM

INNOFLUE® CENTRIC INCREASER

InnoFlue® is a safe, reliable and environmentally sustainable vent system. It reduces installation time by up to 75%. Most importantly, InnoFlue® was designed as a vent system, not a DWV (drain/waste vent) product.

InnoFlue® is manufactured from environmentally friendly polypropylene. Their polypropylene technology is warranted for sustained flue gases up to 248°F, providing enhanced performance properties when compared to PVC and CPVC technology.

InnoFlue® offers an entire catalog of intuitive venting components such as test ports, condensate drains, siphons, flexible tubing (for vertical venting/using the chimney as a chase) and concentric vent systems.

- ULC-S636 listed to Type BH, Class II A, B & C
- A single, comprehensive product line replaces both PVC and CPVC for all Category II & IV furnace, water heater and boiler installations
- Integrated gasket system allows for immediate use of appliance upon installation and post-installation adjustments
- Side wall direct vent system installs in as little as 15-30 minutes
- Flexible option allows for continuous vertical installations up to 150'
- Gasketed polypropylene allows for faster, cleaner, V.O.C.-free installation with no fit up or primers needed
- Listed at zero clearance to combustibles
- Enhanced corrosion resistance allows for use with oil, propane, and gas fired appliances
- Manufacturer-supported and guaranteed with an unprecedented 10-year warranty



ISIA0203

INNOFLUE® CENTRIC INCREASER

Transitions vent system to a larger diameter. Install in vertical orientation only. Additional configurations available upon request.



Part No.	Nominal Diameter (In.)	Effective Length (In.)	Overall L (In.)	Max. OD (In.)
ISIA0203	2" / 3"	3.5	5.9	3.7
ISIA0405	4" / 5"	4.3	6.8	5.8



ISVL021

INNOFLUE® STRAIGHT VENT LENGTH

Gasketed rigid polypropylene vent lengths with dedicated male and female ends. Male ends can be field cut to length.



Part No.	Nominal Diameter (In.)	Effective Length (In.)	Overall L (In.)	Max. OD (In.)
ISVL021	2	12.0	14.5	3.0
ISVL022	2	24.0	26.5	3.0
ISVL023	2	36.0	38.5	3.0
ISVL026	2	72.0	74.5	3.0
ISVL031	3	12.0	14.5	3.7
ISVL032	3	24.0	26.5	3.7
ISVL033	3	36.0	38.5	3.7
ISVL036	3	72.0	74.5	3.7
ISVL043	4	36.0	38.5	5.1



ISVL022UV

INNOFLUE® VENT LENGTH PPS-UV

Made from black U.V. stabilized polypropylene. PPs-UV Vent Lengths allow for the exterior extension of the vent system



Part No.	Nominal Diameter (In.)	Effective Length (In.)	Overall L (In.)	Max. OD (In.)
ISVL022UV	2	24.0	26.5	3.0



ISELL0245

INNOFLUE® 45° ELBOW, LONG

Longer 45° Elbow allows for greater offsets when changing direction or avoiding obstructions.



Part No.	Nominal Diameter (In.)	Effective Length (In.)	Max. OD (In.)
ISELL0245	2	3.8	3.0
ISELL0345	3	4.6	3.7



ISELL0287

INNOFLUE® 87° ELBOW, LONG

Longer 87° Elbow allows for greater offsets when changing direction or avoiding obstructions.



Part No.	Nominal Diameter (In.)	Effective Length (In.)	Max. OD (In.)
ISELL0287	2	4.8	3.0
ISELL0387	3	5.1	3.7



ISELL0287UV

INNOFLUE® 87° ELBOW, LONG, PPS-UV

Made from black U.V. stabilized polypropylene. For exterior offsets or changes in the direction of the vent system.



Part No.	Nominal Diameter (In.)	Effective Length (In.)	Max. OD (In.)
ISELL0287UV	2	4.8	3.0



ISLPT0202

INNOFLUE® LOW PROFILE WALL TERMINATION

Low Profile Parallel Wall Termination incorporates air intake and exhaust into a single aesthetically pleasing termination. Part is paintable to match exterior of structure. Comes with interior

wall plate and bird screen. Exhaust can be extended or re-directed with PPs-UV black elbows or vent lengths. Vent lengths and elbows sold separately.



Part No.	Nominal Diameter (In.)	Overall W (In.)	Overall H (In.)
ISLPT0202	2	13.0	9.1
ISLPT0303	3	13.0	9.1



ISEP02

INNOFLUE® END PIPE PPS-UV

Made from black U.V. stabilized polypropylene. Use where termination is exposed to excessive sunlight.



Part No.	Nominal Diameter (In.)	Overall L (In.)	Max. OD (In.)
ISEP02	2	19.7	3.0
ISEP03	3	19.7	3.7
ISEP04	4	19.7	5.0



IASPP02

INNOFLUE® BIRD SCREEN PPS-UV

Fits inside InnoFlue® SW and Flex end-pipes at terminations.



Part No.	Nominal Diameter (In.)
IASPP02	2
IASPP03	3



IASC02

INNOFLUE® SUPPORT CLAMP

Used as vertical or horizontal support. Space 78" in vertical and 39" in horizontal installations. Overall length can be field shortened.



Part No.	Nominal Diameter (In.)	Overall L (In.)	Base Width (In.)
IASC02	2	5.2	3.2
IASC03	3	8.8	3.2
IASC04	4	10.0	3.2



IAWP02B

INNOFLUE® WALL PLATE ROUND

Used to improve aesthetics and reduce drafts at chimney openings or wall penetrations.



Part No.	Nominal Diameter (In.)
IAWP02B	2
IAWP03B	3
IAWP04B	4



IAN502

INNOFLUE® CONNECTOR RING

Provides reinforcement at joints to support loads of up to 99 lbs. 6" through 12" connector rings are available but not required per UL-1738 and ULC-S636.



Part No.	Nominal Diameter (In.)	OD (In.)
IAN502	2	3.2
IAN503	3	4.1
IAN504	4	5.3



IACE50

INNOFLUE® CENTROCERIN

A water based lubricant used to ease the assembly of InnoFlue® SW & Flex. Applied to both the gasket and male end.



Part No.	Container Size
IACE50	50 ml

AIR DISTRIBUTION

SNAP LOCK PIPE



1-03020

24" LONG, 30 GAUGE

Part No.	Diameter (In.)	Box Qty
1-03020	3.00	25
1-04020	4.00	25
1-05020	5.00	25
1-06020	6.00	25
1-07020	7.00	25
1-08020	8.00	25
1-09020	9.00	25
1-12020	12.00	25



1-03026

24" LONG, 26 GAUGE

Part No.	Diameter (In.)	Box Qty
1-03026	3.00	10
1-04026	4.00	10
1-05026	5.00	10
1-06026	6.00	10
1-07026	7.00	10
1-08026	8.00	10
1-09026	9.00	10
1-10026	10.00	10
1-12026	12.00	10
1-14026	14.00	10
1-16026	16.00	10
1-18026	18.00	10



1-05024

24" LONG, 24 GAUGE

Part No.	Diameter (In.)	Box Qty
1-05024	5.00	10
1-06024	6.00	10
1-07024	7.00	10
1-08024	8.00	10
1-09024	9.00	10
1-10024	10.00	10
1-12024	12.00	10
1-14024	14.00	10
1-16024	16.00	10



1-03030

36" LONG, 30 GAUGE

Part No.	Diameter (In.)	Box Qty
1-03030	3.00	10



1-16036

36" LONG, 26 GAUGE

Part No.	Diameter (In.)	Box Qty
1-16036	16.00	10
1-18036	18.00	10
1-20036	20.00	10



1-20034

36" LONG, 24 GAUGE

Part No.	Diameter (In.)	Box Qty
1-20034	20.00	10



60" LONG, 30 GAUGE

1-03050

Part No.	Diameter (In.)	Box Qty
1-03050	3.00	10
1-04050	4.00	10
1-05050	5.00	10
1-06050	6.00	10
1-07050	7.00	10
1-08050	8.00	10
1-09050	9.00	10
1-10050	10.00	10
1-12050	12.00	10
1-14050	14.00	10



120" LONG, 30 GAUGE

1-04100

Part No.	Diameter (In.)	Box Qty
1-04100	4.00	5
1-05100	5.00	5
1-06100	6.00	5
1-07100	7.00	5

BUTTON LOCK PIPE



60" LONG, 26 GAUGE

1-04056

Part No.	Diameter (In.)	Box Qty
1-04056	4.00	10
1-05056	5.00	10
1-06056	6.00	10
1-07056	7.00	10
1-08056	8.00	10
1-09056	9.00	10
1-10056	10.00	10
1-12056	12.00	10
1-14056	14.00	10



36" LONG, 30 GAUGE

1-03030BL

Part No.	Diameter (In.)	Box Qty
1-03030BL	3.00	10
1-04030BL	4.00	10
1-05030BL	5.00	10
1-06030BL	6.00	10
1-07030BL	7.00	10
1-08030BL	8.00	10
1-14030BL	14.00	10



60" LONG, 24 GAUGE

1-06054

Part No.	Diameter (In.)	Box Qty
1-06054	6.00	10



36" LONG, 26 GAUGE

1-09036BL

Part No.	Diameter (In.)	Box Qty
1-09036BL	9.00	10
1-10036BL	10.00	10
1-12036BL	12.00	10

AIR DISTRIBUTION

90 ELBOW

30 GAUGE



Part No.	Diameter (In.)
3-030	3.00
3-040	4.00
3-050	5.00
3-060	6.00
3-070	7.00
3-080	8.00
3-090	9.00
3-100	10.00
3-120	12.00
3-140	14.00
3-160	16.00

28 GAUGE



Part No.	Diameter (In.)
3-038	3.00
3-128	12.00
3-148	14.00

26 GAUGE



Part No.	Diameter (In.)
3-036	3.00
3-046	4.00
3-056	5.00
3-066	6.00
3-076	7.00
3-086	8.00
3-096	9.00
3-106	10.00
3-126	12.00
3-146	14.00
3-166	16.00
3-186	18.00
3-206	20.00

24 GAUGE



Part No.	Diameter (In.)
3-054	5.00
3-064	6.00
3-074	7.00
3-084	8.00
3-094	9.00
3-104	10.00
3-144	14.00
3-184	18.00
3-204	20.00

TEE

WATER HEATER, 90°



420-5439

Part No.	Diameter Run 1 (In)	Diameter Run 2 (In)	Box Qty
420-5439	5	4	12



421-4334

WYE, WATER HEATER, 45°

Part No.	Diameter Branch (In)	Diameter Run 1 (In)	Diameter Run 2 (In)	Box Qty
421-4334	3	4	3	12
421-4434	3	4	4	12
421-5334	3	5	3	12
421-5434	3	5	4	12
421-5444	4	5	4	12
421-5544	4	5	5	12
421-6434	3	6	4	12
421-6444	4	6	4	12
421-6534	3	6	5	12
421-6544	4	6	5	12



422-04

FULL FLOW

Part No.	Diameter (In.)	Box Qty
422-04	4.00	6
422-05	5.00	6
422-06	6.00	6
422-07	7.00	6
422-08	8.00	6
422-10	10.00	3
422-12	12.00	3
422-14	14.00	3



6-030

30 GAUGE

Part No.	Diameter (In.)	Box Qty
6-030	3.00	6
6-040	4.00	6
6-050	5.00	6
6-060	6.00	6



6-036

26 GAUGE

Part No.	Diameter (In.)	Box Qty
6-036	3.00	6
6-046	4.00	6
6-056	5.00	6
6-066	6.00	6
6-076	7.00	6
6-086	8.00	6
6-096	9.00	6
6-106	10.00	3
6-126	12.00	3
6-146	14.00	3
6-166	16.00	3
6-186	18.00	3
6-206	20.00	3



6-054

24 GAUGE

Part No.	Diameter (In.)	Box Qty
6-054	5.00	6
6-064	6.00	6
6-074	7.00	6
6-084	8.00	6

AIR DISTRIBUTION

TEE

SWIVEL



ST-543

Part No.	Diameter Run 1 (In)	Diameter Run 2 (In)
ST-543	5	4
ST-643	6	4

WYE

SPLITTER



715-644

Part No.	Diameter Branch (In)	Diameter Run 1 (In)	Diameter Run 2 (In)
715-644	4	6	4
715-655	5	6	5
715-755	5	7	5
715-866	6	8	6
715-766	6	7	6
715-888	8	8	8
715-977	7	9	7
715-1076	6	10	7
715-1077	7	10	7
715-10106	6	10	10
715-10108	8	10	10
715-1085	5	10	8
715-1287	7	12	8
715-121010	10	12	10
715-161414	14	16	14
715-181414	14	18	14
715-181616	16	18	16

BRANCH



720-644

Part No.	Diameter Branch (In)	Diameter Run 1 (In)	Diameter Run 2 (In)	Box Qty
720-644	4	6	4	6
720-755	5	7	5	6
720-866	6	8	6	6
720-888	8	8	8	6
720-977	7	9	7	6
720-1088	8	10	8	6
720-121010	10	12	10	3
720-141212	12	14	12	1

STUB, 30 GAUGE



717-644

Part No.	Diameter Branch (In)	Diameter Run 1 (In)	Diameter Run 2 (In)	Gauge
717-644	4	6	4	30.0
717-866	6	8	6	30.0
717-1088	8	10	8	30.0
717-121010	10	12	10	30.0
717-141212	12	14	12	30.0

AIRFLOW TEE



719-644

Part No.	Diameter Branch (In)	Diameter Run 1 (In)	Diameter Run 2 (In)	Box Qty
719-644	4	6	4	12
719-654	4	6	5	12
719-755	5	7	5	6
719-765	5	7	6	6
719-866	6	8	6	6
719-977	7	9	7	6
719-121010	10	12	10	6

FLAT REDUCER



61-43

NO CRIMP

Part No.	Diameter A (In)	Diameter B (In)	Box Qty
61-43	4.00	3.00	12
61-53	5.00	3.00	12
61-54	5.00	4.00	12
61-63	6.00	3.00	12
61-65	6.00	5.00	12
61-75	7.00	5.00	12
61-76	7.00	6.00	12
61-87	8.00	7.00	12
61-64	6.00	4.00	12



63-54

SMALL END CRIMP

Part No.	Diameter A (In)	Diameter B (In)	Box Qty
63-54	5.00	4.00	12

TAPER REDUCER PATTERN



66-43

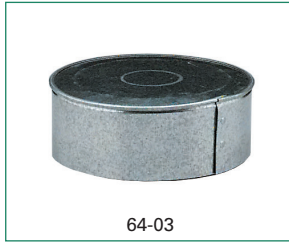
NO CRIMP, 26 GAUGE

Part No.	Diameter A (In)	Diameter B (In)	Box Qty
66-43	4.00	3.00	12
66-53	5.00	3.00	12
66-54	5.00	4.00	12
66-63	6.00	3.00	12
66-64	6.00	4.00	12
66-65	6.00	5.00	12
66-73	7.00	3.00	12
66-74	7.00	4.00	12
66-75	7.00	5.00	12
66-76	7.00	6.00	12
66-84	8.00	4.00	12
66-85	8.00	5.00	12
66-86	8.00	6.00	12
66-87	8.00	7.00	12
66-96	9.00	6.00	12
66-97	9.00	7.00	12
66-98	9.00	8.00	12
66-106	10.00	6.00	12
66-107	10.00	7.00	12
66-108	10.00	8.00	12
66-109	10.00	9.00	12
66-126	12.00	6.00	12
66-128	12.00	8.00	12
66-129	12.00	9.00	12
66-1210	12.00	10.00	12
66-148	14.00	8.00	6
66-1410	14.00	10.00	12
66-1412	14.00	12.00	12
66-1612	16.00	12.00	6
66-1614	16.00	14.00	12
66-1814	18.00	14.00	6
66-1816	18.00	16.00	6
66-2018	20.00	18.00	6

AIR DISTRIBUTION

END CAP

LESS HANDLE, NO CRIMP



64-03

Part No.	Diameter (In.)	Box Qty
64-03	3.00	12
64-04	4.00	12
64-05	5.00	12
64-06	6.00	12
64-07	7.00	12
64-08	8.00	12
64-09	9.00	12
64-10	10.00	12
64-12	12.00	12
64-14	14.00	12
64-16	16.00	12

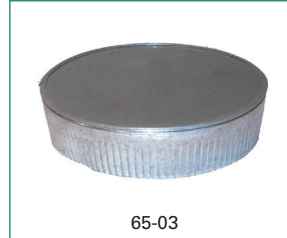
WITH HANDLE, NO CRIMP



64H-05

Part No.	Diameter (In.)	Box Qty
64H-05	5.00	12
64H-06	6.00	12
64H-07	7.00	12
64H-08	8.00	12
64H-09	9.00	12
64H-10	10.00	12
64H-12	12.00	12

LESS HANDLE, WITH CRIMP



65-03

Part No.	Diameter (In.)	Box Qty
65-03	3.00	12
65-04	4.00	12
65-05	5.00	12

SIDE TAKEOFF

SIDE TAKEOFF



T19-5

Part No.	Diameter (In.)	Box Qty
T19-5	5.00	12
T19-6	6.00	12
T19-7	7.00	12
T19-8	8.00	12

CRIMP, WITH 1/2" FLANGE, SHORT



T255-6

Part No.	Diameter (In.)	Box Qty
T255-6	6.00	12
T255-7	7.00	12
T255-8	8.00	12
T255-10	10.00	12
T255-12	12.00	12
T255-14	14.00	12
T255-16	16.00	12



T275-6

CRIMP, WITH 1/2" FLANGE, LONG

Part No.	Diameter (In.)	Box Qty
T275-6	6.00	12
T275-7	7.00	12
T275-8	8.00	12
T275-10	10.00	12
T275-12	12.00	12
T275-14	14.00	12
T275-16	16.00	12



T26-3

NO CRIMP

Part No.	Diameter (In.)	Box Qty
T26-3	3.00	12
T26-4	4.00	12
T26-5	5.00	12
T26-6	6.00	12
T26-7	7.00	12
T26-8	8.00	12
T26-9	9.00	12
T26-10	10.00	12
T26-12	12.00	12
T26-14	14.00	12
T26-16	16.00	12

TAB COLLAR



T24-7

CRIMP

Part No.	Diameter (In.)	Box Qty
T24-7	7.00	12



T27-4

LONG

Part No.	Diameter (In.)	Box Qty
T27-4	4.00	12
T27-5	5.00	12
T27-6	6.00	12
T27-7	7.00	12
T27-8	8.00	12
T27-9	9.00	12
T27-10	10.00	12
T27-12	12.00	12
T27-14	14.00	12
T27-16	16.00	12
T27-18	18.00	12
T27-20	20.00	12



T25-3

CRIMP

Part No.	Diameter (In.)	Box Qty
T25-3	3.00	12
T25-4	4.00	12
T25-5	5.00	12
T25-6	6.00	12
T25-7	7.00	12
T25-8	8.00	12
T25-9	9.00	12
T25-10	10.00	12
T25-12	12.00	12
T25-14	14.00	12
T25-16	16.00	12
T25-18	18.00	12
T25-20	20.00	12

AIR DISTRIBUTION

TAB COLLAR



KNOCKDOWN, LONG

Part No.	Diameter (In.)	Box Qty
T27-4KD	4.00	12
T27-5KD	5.00	12
T27-6KD	6.00	12
T27-7KD	7.00	12
T27-8KD	8.00	12
T27-9KD	9.00	12
T27-10KD	10.00	12
T27-12KD	12.00	12
T27-14KD	14.00	12
T27-16KD	16.00	12
T27-18KD	18.00	12
T27-20KD	20.00	12



DAMPER, LONG

Part No.	Diameter (In.)	Box Qty
T27-5D	5.00	12
T27-6D	6.00	12
T27-7D	7.00	12
T27-8D	8.00	12
T27-9D	9.00	12
T27-10D	10.00	12
T27-12D	12.00	12
T27-14D	14.00	12
T27-16D	16.00	6

SPIN COLLAR



PLAIN

Part No.	Diameter (In.)	Box Qty
94-07	7.00	12
94-10	10.00	12
94-12	12.00	12



SCOOP & DAMPER

Part No.	Diameter (In.)	Box Qty
97-06	6.00	12
97-08	8.00	12
97-10	10.00	12

TOP TAKEOFF



RECTANGULAR, ROUND

Part No.	Diameter (In.)	Box Qty
T10-5	5.00	12
T10-6	6.00	12
T10-7	7.00	12
T10-8	8.00	12
T10-10	10.00	12

ZERO RISE



T15-6

Part No.	Diameter (In.)	Box Qty
T15-6	6.00	12

1 1/4" RISE



T16-5

Part No.	Diameter (In.)	Box Qty
T16-5	5.00	12
T16-6	6.00	12
T16-7	7.00	12
T16-8	8.00	12

HALFTAB, ELBOW



T5-6

Part No.	Diameter (In.)	Box Qty
T5-6	6.00	12
T5-7	7.00	12

FULL TAB, ELBOW



T7-5

Part No.	Diameter (In.)	Box Qty
T7-5	5.00	12
T7-6	6.00	12
T7-7	7.00	12
T7-8	8.00	12

ADJUSTABLE PIVOT



S5-6

Part No.	Diameter (In.)	Box Qty
S5-6	6.00	12
S5-7	7.00	12
S5-5	5.00	12

ELBOW



TE-7

Part No.	Diameter (In.)	Box Qty
TE-7	7.00	12

DUCTBOARD TOP TAKEOFF

TAB



320-5

Part No.	Diameter (In.)	Box Qty
320-5	5.00	12
320-6	6.00	12
320-7	7.00	12
320-8	8.00	12

AIR DISTRIBUTION

DUCTBOARD TOP TAKEOFF

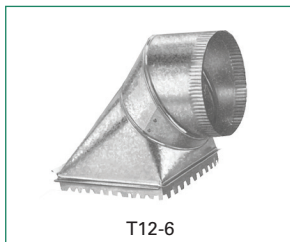
LONG TAB



320L-6

Part No.	Diameter (In.)	Box Qty
320L-6	6.00	12

ADJUSTABLE



T12-6

Part No.	Diameter (In.)	Box Qty
T12-6	6.00	12
T12-7	7.00	12

DUCTBOARD SIDE TAKEOFF

TAB COLLAR



89-04

Part No.	Diameter (In.)	Box Qty
89-04	4.00	12
89-05	5.00	12
89-06	6.00	12
89-07	7.00	12
89-08	8.00	12
89-09	9.00	12
89-10	10.00	12
89-12	12.00	12
89-14	14.00	12
89-16	16.00	12
89-18	18.00	12
89-20	20.00	6

TAB COLLAR, DAMPER



89-05D

Part No.	Diameter (In.)	Box Qty
89-05D	5.00	12
89-06D	6.00	12
89-07D	7.00	12
89-08D	8.00	12
89-09D	9.00	12
89-10D	10.00	12
89-12D	12.00	12
89-14D	14.00	6
89-16D	16.00	6

SPIN COLLAR



90-04

Part No.	Diameter (In.)	Box Qty
90-04	4.00	12
90-05	5.00	12
90-06	6.00	12
90-07	7.00	12
90-08	8.00	12
90-10	10.00	3
90-12	12.00	3
90-16	16.00	3

SPIN COLLAR, DAMPER



91-07

Part No.	Diameter (In.)	Box Qty
91-07	7.00	12
91-08	8.00	12
91-09	9.00	3
91-10	10.00	3
91-12	12.00	3

SPIN COLLAR, SCOOP



92-06

Part No.	Diameter (In.)	Box Qty
92-06	6.00	12
92-07	7.00	12
92-08	8.00	12
92-10	10.00	3
92-14	14.00	3

STANDARD



39AT-5

Part No.	Diameter (In.)	Box Qty
39AT-5	5.00	12
39AT-6	6.00	12
39AT-7	7.00	12
39AT-8	8.00	12

SPIN COLLAR, SCOOP & DAMPER



93-07

Part No.	Diameter (In.)	Box Qty
93-07	7.00	12
93-10	10.00	3

DAMPER



39ATD-5

Part No.	Diameter (In.)	Box Qty
39ATD-5	5.00	12
39ATD-6	6.00	12
39ATD-7	7.00	12
39ATD-8	8.00	12

ADHESIVE TOP TAKEOFF

ADJUSTABLE



34AT-5

Part No.	Diameter (In.)	Box Qty
34AT-5	5.00	12
34AT-6	6.00	12
34AT-7	7.00	12
34AT-8	8.00	12

ADHESIVE SIDE TAKEOFF

FLAT TO ROUND



167-6

Part No.	Diameter (In.)	Box Qty
167-6	6.00	12
167-7	7.00	12
167-8	8.00	12
167-10	10.00	12
167-12	12.00	12
167-14	14.00	12

AIR DISTRIBUTION

ADHESIVE SIDE TAKEOFF



FLAT TO ROUND, DAMPER

Part No.	Diameter (In.)	Box Qty
168-5	5.00	12
168-6	6.00	12
168-7	7.00	12
168-8	8.00	12
168-10	10.00	12
168-12	12.00	6
168-14	14.00	6



FLAT TO ROUND, SCOOP & DAMPER

Part No.	Diameter (In.)	Box Qty
170-4	4.00	12
170-5	5.00	12
170-6	6.00	12
170-7	7.00	12
170-8	8.00	12
170-9	9.00	12
170-10	10.00	12
170-12	12.00	6
170-14	14.00	2
170-16	16.00	2



ROUND TO ROUND

Part No.	Diameter (In.)	Box Qty
171-4	4.00	12
171-5	5.00	12
171-6	6.00	12
171-7	7.00	12
171-8	8.00	12
171-10	10.00	12
171-12	12.00	6
171-14	14.00	6
171-16	16.00	6



ROUND TO ROUND, SCOOP

Part No.	Diameter (In.)	Box Qty
172-6	6.00	12
172-8	8.00	12



ROUND TO ROUND, DAMPER

Part No.	Diameter (In.)	Box Qty
173-5	5.00	12
173-6	6.00	12
173-7	7.00	12
173-8	8.00	12
173-10	10.00	12
173-12	12.00	6



174-5

ROUND TO ROUND, SCOOP & DAMPER

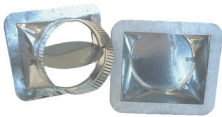
Part No.	Diameter (In.)	Box Qty
174-5	5.00	12
174-6	6.00	12
174-7	7.00	12
174-8	8.00	12
174-9	9.00	12
174-12	12.00	6
174-14	14.00	6



175-5

SQUARE TO ROUND

Part No.	Diameter (In.)	Box Qty
175-5	5.00	12
175-6	6.00	12
175-7	7.00	12
175-8	8.00	6
175-10	10.00	6



176-5

SQUARE TO ROUND, DAMPER

Part No.	Diameter (In.)	Box Qty
176-5	5.00	12
176-6	6.00	12
176-7	7.00	12
176-8	8.00	6
176-10	10.00	4

REGISTER BOOT, 90 DEGREE



P13-204

STANDARD

Part No.	Width (In.)	Length (In.)	Round (In.)	Box Qty
P13-204	2 1/4	10.00	4.00	12
P13-205	2 1/4	10.00	5.00	12
P13-206	2 1/4	10.00	6.00	12
P13-224	2 1/4	12.00	4.00	12
P13-225	2 1/4	12.00	5.00	12
P13-226	2 1/4	12.00	6.00	12
P13-227	2 1/4	12.00	7.00	12
P13-247	2 1/4	14.00	7.00	12
P13-248	2 1/4	14.00	8.00	12
P13-326	3 1/4	12.00	6.00	12
P13-327	3 1/4	12.00	7.00	12
P13-404	4.00	10.00	4.00	12
P13-405	4.00	10.00	5.00	12
P13-406	4.00	10.00	6.00	12
P13-407	4.00	10.00	7.00	12
P13-408	4.00	10.00	8.00	12
P13-425	4.00	12.00	5.00	12
P13-426	4.00	12.00	6.00	12
P13-427	4.00	12.00	7.00	12
P13-428	4.00	12.00	8.00	12
P13-446	4.00	14.00	6.00	12
P13-447	4.00	14.00	7.00	12
P13-448	4.00	14.00	8.00	12
P13-606	6.00	10.00	6.00	12
P13-607	6.00	10.00	7.00	12
P13-608	6.00	10.00	8.00	12
P13-626	6.00	12.00	6.00	12
P13-627	6.00	12.00	7.00	12
P13-628	6.00	12.00	8.00	12
P13-646	6.00	14.00	6.00	12
P13-647	6.00	14.00	7.00	12
P13-648	6.00	14.00	8.00	12

AIR DISTRIBUTION

REGISTER BOOT, 90 DEGREE



P13-4046

EXTENSION

Part No.	Width (In.)	Length (In.)	Round (In.)	Extension (In.)	Box Qty
P13-4046	4.00	10.00	4.00	6	12
P13-6466	6.00	14.00	6.00	6	12

REGISTER BOOT, END, CENTER



P17C-204

STANDARD

Part No.	Width (In.)	Length (In.)	Round (In.)	Box Qty
P17C-204	2 1/4	10.00	4.00	12
P17C-205	2 1/4	10.00	5.00	12
P17C-206	2 1/4	10.00	6.00	12
P17C-225	2 1/4	12.00	5.00	12
P17C-226	2 1/4	12.00	6.00	12
P17C-227	2 1/4	12.00	7.00	12
P17C-247	2 1/4	14.00	7.00	12
P17C-248	2 1/4	14.00	8.00	12
P17C-306	3 1/4	10.00	6.00	12
P17C-326	3 1/4	12.00	6.00	12
P17C-404	4.00	10.00	4.00	12
P17C-405	4.00	10.00	5.00	12
P17C-406	4.00	10.00	6.00	12
P17C-407	4.00	10.00	7.00	12
P17C-408	4.00	10.00	8.00	12
P17C-425	4.00	12.00	5.00	12
P17C-426	4.00	12.00	6.00	12
P17C-427	4.00	12.00	7.00	12
P17C-428	4.00	12.00	8.00	12
P17C-446	4.00	14.00	6.00	12
P17C-447	4.00	14.00	7.00	12
P17C-448	4.00	14.00	8.00	12
P17C-606	6.00	10.00	6.00	12
P17C-607	6.00	10.00	7.00	12
P17C-608	6.00	10.00	8.00	12
P17C-626	6.00	12.00	6.00	12
P17C-627	6.00	12.00	7.00	12
P17C-628	6.00	12.00	8.00	12
P17C-646	6.00	14.00	6.00	12
P17C-647	6.00	14.00	7.00	12
P17C-648	6.00	14.00	8.00	12

REGISTER BOOT, END, LEFT



P17L-224

STANDARD

Part No.	Width (In.)	Length (In.)	Round (In.)	Box Qty
P17L-224	2 1/4	12.00	4.00	12
P17L-225	2 1/4	12.00	5.00	12
P17L-226	2 1/4	12.00	6.00	12
P17L-227	2 1/4	12.00	7.00	12
P17L-246	2 1/4	14.00	6.00	12
P17L-406	4.00	10.00	6.00	12
P17L-407	4.00	10.00	7.00	12
P17L-426	4.00	12.00	6.00	12
P17L-427	4.00	12.00	7.00	12

REGISTER BOOT, END, RIGHT



P17R-225

Part No.	Width (In.)	Length (In.)	Round (In.)	Box Qty
P17R-225	2 1/4	12.00	5.00	12
P17R-226	2 1/4	12.00	6.00	12
P17R-406	4.00	10.00	6.00	12
P17R-426	4.00	12.00	6.00	12

REGISTER BOOT, STRAIGHT BACK

STANDARD



P5-204

Part No.	Width (In.)	Length (In.)	Round (In.)	Box Qty
P5-204	2 1/4	10.00	4.00	12
P5-205	2 1/4	10.00	5.00	12
P5-206	2 1/4	10.00	6.00	12
P5-224	2 1/4	12.00	4.00	12
P5-225	2 1/4	12.00	5.00	12
P5-226	2 1/4	12.00	6.00	12
P5-227	2 1/4	12.00	7.00	12
P5-246	2 1/4	14.00	6.00	12
P5-247	2 1/4	14.00	7.00	12
P5-306	3 1/4	10.00	6.00	12
P5-484	4.00	8.00	4.00	12
P5-486	4.00	8.00	6.00	12
P5-404	4.00	10.00	4.00	12
P5-405	4.00	10.00	5.00	12
P5-406	4.00	10.00	6.00	12
P5-407	4.00	10.00	7.00	12
P5-408	4.00	10.00	8.00	12
P5-425	4.00	12.00	5.00	12
P5-426	4.00	12.00	6.00	12
P5-427	4.00	12.00	7.00	12
P5-428	4.00	12.00	8.00	12
P5-446	4.00	14.00	6.00	12
P5-447	4.00	14.00	7.00	12
P5-448	4.00	14.00	8.00	12
P5-606	6.00	10.00	6.00	12
P5-607	6.00	10.00	7.00	12
P5-608	6.00	10.00	8.00	12
P5-626	6.00	12.00	6.00	12
P5-627	6.00	12.00	7.00	12
P5-628	6.00	12.00	8.00	12
P5-646	6.00	14.00	6.00	12
P5-647	6.00	14.00	7.00	12
P5-648	6.00	14.00	8.00	12
P5-6410	6.00	14.00	10.00	12

CALIFORNIA



P5-606PR

Part No.	Width (In.)	Length (In.)	Round (In.)	6" Extension	Plaster Round
P5-606PR	6.00	10.00	6.00	No	Yes

REGISTER BOOT, 45 DEGREE



P7-226

Part No.	Width (In.)	Length (In.)	Round (In.)	Box Qty
P7-226	2 1/4	12.00	6.00	12
P7-406	4.00	10.00	6.00	12
P7-606	6.00	10.00	6.00	12

FLOOR BOX, BLIND



80-060612

Part No.	Width (In.)	Height (In.)	Length (In.)	Box Qty
80-060612	6.00	12.00	6.00	12
80-0610	6.00	12.00	10.00	12
80-061206	6.00	6.00	12.00	12
80-0612	6.00	12.00	12.00	12
80-080812	8.00	12.00	8.00	12
80-101012	10.00	12.00	10.00	12
80-1212	12.00	12.00	12.00	12

AIR DISTRIBUTION

FUNNEL REGISTER BOX

RECTANGULAR



82-060606

Part No.	Width (In.)	Length (In.)	Round (In.)	Box Qty
82-060606	6.00	6.00	6.00	12
82-080806	8.00	8.00	6.00	12
82-080808	8.00	8.00	8.00	12
82-101008	10.00	10.00	8.00	12
82-101010	10.00	10.00	10.00	12
82-121208	12.00	12.00	8.00	12
82-121210	12.00	12.00	10.00	12
82-141214	14.00	14.00	12.00	12
82-141216	14.00	12.00	16.00	12
82-141412	14.00	14.00	12.00	12
82-202014	20.00	20.00	14.00	6
82-202016	20.00	20.00	16.00	1

B BOX

RECTANGULAR WITH TABS



82B-4146

Part No.	Width (In.)	Length (In.)	Round (In.)	Box Qty
82B-4146	4.00	14.00	6.00	12
82B-6106	6.00	10.00	6.00	12

C BOX

PLASTER ROUND-CALIFORNIA



82C-087PR

Part No.	Width (In.)	Length (In.)	Round (In.)
82C-087PR	8.00	8.00	7.00
82C-086PR	8.00	8.00	6.00
82C-1008PR	10.00	10.00	8.00
82C-1010PR	10.00	10.00	10.00
82C-1210PR	12.00	12.00	10.00
82C-1412PR	14.00	14.00	12.00
82C-2014PR	20.00	20.00	14.00
82C-2016PR	20.00	20.00	16.00

SQUARE WITH PLASTER TAB



82C-065

Part No.	Width (In.)	Length (In.)	Round (In.)	Box Qty
82C-065	6.00	6.00	5.00	12

CEILING DIFFUSER BOX

ROUND TO ROUND, STRAIGHT



916-608

Part No.	Diffuser (In.)	Collar Size (In.)	Box Qty
916-608	8	8.00	6



1000-6X6X5

SQUARE TO ROUND, STRAIGHT

Part No.	Dimensions (In.)		Diffuser (In.)
	W	L	
1000-6X6X5	6.00	6.00	6
1000-6X6X6	6.00	6.00	6
1000-8X8X6	8.00	8.00	8
1000-8X8X7	8.00	8.00	8
1000-8X8X8	8.00	8.00	8
1000-10X10X8	10.00	10.00	10
1000-10X10X10	10.00	10.00	10
1000-12X12X10	12.00	12.00	12
1000-12X12X12	12.00	12.00	12

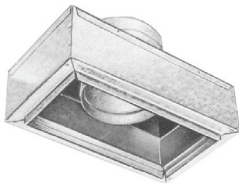


1001-6X6X6

SQUARE TO ROUND, 90°

Part No.	Dimensions (In.)		Diffuser (In.)
	W	L	
1001-6X6X6	6.00	6.00	6
1001-8X8X6	8.00	8.00	8
1001-8X8X8	8.00	8.00	8

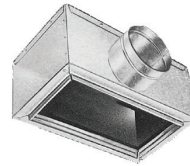
INSULATED BOX



501-845

TOP OPEN

Part No.	Width (In.)	Length (In.)	Round (In.)
501-845	8.00	4.00	5.00
501-1066	10.00	6.00	6.00
501-10108	10.00	10.00	8.00
501-1267	12.00	6.00	7.00
501-1268	12.00	6.00	8.00



501-845ST

SIDE OPEN

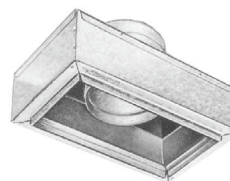
Part No.	Width (In.)	Length (In.)	Round (In.)
501-845ST	8.00	4.00	5.00
501-1267ST	12.00	6.00	7.00



501-1010NH

BLIND

Part No.	Width (In.)	Length (In.)
501-1010NH	10.00	10.00

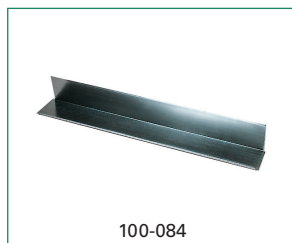


504-845

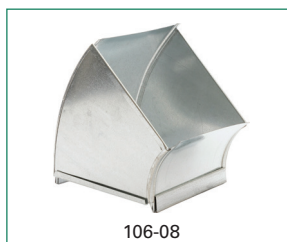
Part No.	Width (In.)	Length (In.)	Round (In.)
504-845	8.00	4.00	5.00
504-1066	10.00	6.00	6.00
504-1266	12.00	6.00	6.00
504-1267	12.00	6.00	7.00

SLIP & DRIVE TRUNK

TRUNK DUCT

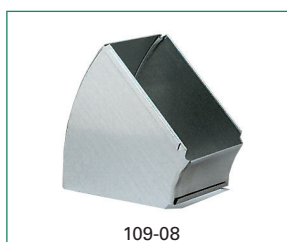


Part No.	Dimensions (In.)			Box Qty
	W	L	Joint L	
100-084	8.00	8.00	48	6
100-085	8.00	8.00	60	5
100-104	8.00	10.00	48	6
100-105	8.00	10.00	60	5
100-124	8.00	12.00	48	6
100-125	8.00	12.00	60	5
100-144	8.00	14.00	48	6
100-145	8.00	14.00	60	5
100-164	8.00	16.00	48	6
100-165	8.00	16.00	60	5
100-184	8.00	18.00	48	6
100-185	8.00	18.00	60	5
100-204	8.00	20.00	48	6
100-205	8.00	20.00	60	5
100-224	8.00	22.00	48	6
100-225	8.00	22.00	60	5
100-244	8.00	24.00	48	6
100-245	8.00	24.00	60	5
100-2504	10.00	25.00	48	n/a
100-263	8.00	26.00	36	6
100-264	8.00	26.00	48	6
100-265	8.00	26.00	60	5
100-283	8.00	28.00	36	6
100-284	8.00	28.00	48	6
100-285	8.00	28.00	60	5
100-303	8.00	30.00	36	6
100-304	8.00	30.00	48	6
100-305	8.00	30.00	60	5



ANGLE, 45°, SHORTWAY

Part No.	Dimensions (In.)		Box Qty
	W	H	
106-08	8.00	8.00	6
106-10	10.00	8.00	6
106-12	12.00	8.00	6
106-14	14.00	8.00	6
106-16	16.00	8.00	6
106-18	18.00	8.00	6
106-20	20.00	8.00	6
106-2010	20.00	10.00	n/a
106-24	24.00	8.00	6
106-2510	25.00	10.00	n/a
106-26	26.00	8.00	6
106-28	28.00	8.00	n/a
106-30	30.00	8.00	n/a
106-3010	30.00	10.00	n/a



ANGLE, 45°, BROADWAY

Part No.	Dimensions (In.)		Box Qty
	W	H	
109-08	8.00	8.00	6
109-10	10.00	8.00	6
109-12	12.00	8.00	6
109-14	14.00	8.00	6
109-16	16.00	8.00	6
109-18	18.00	8.00	6
109-20	20.00	8.00	6
109-2010	20.00	10.00	n/a
109-22	22.00	8.00	6
109-24	24.00	8.00	6
109-2510	25.00	10.00	n/a
109-26	26.00	8.00	6
109-3010	30.00	10.00	n/a



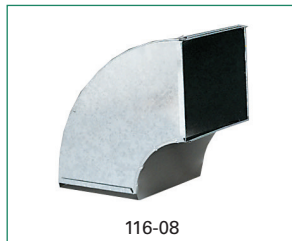
ANGLE, 90°, BROADWAY

Part No.	Dimensions (In.)		Box Qty
	W	H	
190-08	8.00	8.00	6
190-10	10.00	8.00	6
190-12	12.00	8.00	6
190-14	14.00	8.00	3
190-16	16.00	8.00	3
190-18	18.00	8.00	3
190-20	20.00	8.00	3
190-2010	20.00	10.00	n/a
190-22	22.00	8.00	3
190-24	24.00	8.00	3
190-2510	25.00	10.00	n/a
190-26	26.00	8.00	n/a
190-28	28.00	8.00	n/a
190-30	30.00	8.00	n/a
190-3010	30.00	10.00	n/a



START COLLAR, STRAIGHT

Part No.	Dimensions (In.)		Box Qty
	W	L	
45-08	8.00	8.00	6
45-10	8.00	10.00	6
45-12	8.00	12.00	6
45-14	8.00	14.00	6
45-16	8.00	16.00	6
45-18	8.00	18.00	6
45-20	8.00	20.00	6
45-22	8.00	22.00	6
45-24	8.00	24.00	6
45-2410	10.00	24.00	n/a
45-2510	10.00	25.00	n/a
45-26	8.00	26.00	6
45-28	8.00	28.00	6
45-30	8.00	30.00	6
45-3010	10.00	30.00	n/a



ANGLE, 90°, SHORTWAY

Part No.	Dimensions (In.)		Box Qty
	W	H	
116-08	8.00	8.00	6
116-10	10.00	8.00	6
116-12	12.00	8.00	6
116-14	14.00	8.00	6
116-16	16.00	8.00	6
116-18	18.00	8.00	6
116-20	20.00	8.00	6
116-2010	20.00	10.00	n/a
116-22	22.00	8.00	3
116-24	24.00	8.00	3
116-2510	25.00	10.00	n/a
116-26	26.00	8.00	n/a
116-28	28.00	8.00	n/a
116-30	30.00	8.00	n/a
116-3010	30.00	10.00	n/a



START COLLAR, OFFSET

Part No.	Dimensions (In.)		Box Qty
	W	L	
50-08	8.00	8.00	6
50-10	8.00	10.00	6
50-12	8.00	12.00	6
50-14	8.00	14.00	6
50-16	8.00	16.00	6
50-18	8.00	18.00	6
50-20	8.00	20.00	6
50-22	8.00	22.00	6
50-26	8.00	26.00	4
50-28	8.00	28.00	4
50-30	8.00	30.00	4

AIR DISTRIBUTION

SLIP & DRIVE TRUNK



TRANSITION, CENTER 2" RISE

Part No.	Dimensions (In.)				Box Qty
	W	W	L	L	
47C-12	8.00	10	12.00	12.0	3
47C-14	8.00	10	14.00	12.0	3
47C-16	8.00	10	16.00	13.0	3
47C-18	8.00	10	18.00	15.0	3
47C-20	8.00	10	20.00	18.0	3
47C-24	8.00	10	24.00	20.0	3
47C-26	8.00	10	26.00	22.0	3
47C-28	8.00	10	28.00	24.0	1
47C-30	8.00	12	30.00	24.0	3
47C-22	8.00	10	22.00	18.0	3



ADAPTER

Part No.	Size (In.)	Box Qty
49-02	2.00	12
49-04	4.00	12
49-06	6.00	12
49-08	8.00	12



END CAP

212-10FSD

Part No.	Dimensions (In.)		Box Qty
	W	L	
212-10FSD	8.00	10.00	12
212-12FSD	8.00	12.00	12
212-14FSD	8.00	14.00	12
212-16FSD	8.00	16.00	12
212-18FSD	8.00	18.00	12
212-20FSD	8.00	20.00	12
212-22FSD	8.00	22.00	12
212-24FSD	8.00	24.00	12



REDUCER

113-10-8

Part No.	Dimensions (In.)			
	W	W	L	L
113-10-8	8.00	8.00	10.00	8.0
113-12-8	8.00	8.00	12.00	8.0
113-12-10	8.00	8.00	12.00	10.0
113-14-8	8.00	8.00	14.00	8.0
113-14-10	8.00	8.00	14.00	10.0
113-14-12	8.00	8.00	14.00	12.0
113-16-10	8.00	8.00	16.00	10.0
113-16-12	8.00	8.00	16.00	12.0
113-16-14	8.00	8.00	16.00	14.0
113-18-12	8.00	8.00	18.00	12.0
113-18-14	8.00	8.00	18.00	14.0
113-18-16	8.00	8.00	18.00	16.0
113-20-14	8.00	8.00	20.00	14.0
113-20-16	8.00	8.00	20.00	16.0
113-20-18	8.00	8.00	20.00	18.0
113-22-16	8.00	8.00	22.00	16.0
113-22-18	8.00	8.00	22.00	18.0
113-24-14	8.00	8.00	24.00	14.0
113-24-18	8.00	8.00	24.00	18.0
113-24-20	8.00	8.00	24.00	20.0
113-28-24	8.00	8.00	28.00	24.0

TRUNK

END CAP

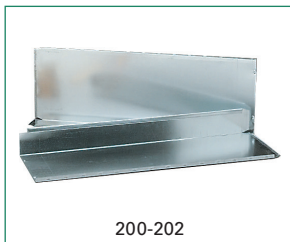


212-08

Part No.	Dimensions (In.)		Box Qty
	W	L	
212-08	8.00	8.00	12
212-10	8.00	10.00	12
212-12	8.00	12.00	12
212-14	8.00	14.00	12
212-16	8.00	16.00	12
212-18	8.00	18.00	12
212-20	8.00	20.00	12
212-22	8.00	22.00	12
212-24	8.00	24.00	12
212-26	8.00	26.00	12
212-28	8.00	28.00	12
212-30	8.00	30.00	12
212-2410	10.00	24.00	n/a
212-2510	10.00	25.00	n/a
212-3010	10.00	30.00	n/a

WALL STACK

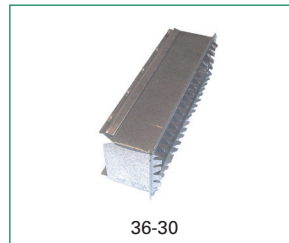
TRUNK



200-202

Part No.	Width (In.)	Length (In.)	Joint Length (In.)	Box Qty
200-202	2 1/4	10.00	24	15
200-222	2 1/4	12.00	24	15
200-224	2 1/4	12.00	48	15
200-30100	3 1/4	10.00	100	10
200-302	3 1/4	10.00	24	15
200-305	3 1/4	10.00	60	10
200-32100	3 1/4	12.00	100	10
200-322	3 1/4	12.00	24	15
200-325	3 1/4	12.00	60	10
200-345	3 1/4	14.00	60	10

COLLAR, STRAIGHT



36-30

Part No.	Width (In.)	Length (In.)
36-30	3 1/4	10.00
36-32	3 1/4	12.00

ANGLE, VERTICAL, 45°, SHORT



206-22

Part No.	Width (In.)	Length (In.)	Box Qty
206-22	2 1/4	12.00	12
206-30	3 1/4	10.00	12
206-32	3 1/4	12.00	12

ANGLE, FLAT, 45°, SHORT



209-30

Part No.	Width (In.)	Length (In.)	Box Qty
209-30	3 1/4	10.00	12

ANGLE, VERTICAL, 90°, SHORT



216-22

Part No.	Width (In.)	Length (In.)	Box Qty
216-22	2 1/4	12.00	12
216-30	3 1/4	10.00	12
216-32	3 1/4	12.00	12

AIR DISTRIBUTION

WALL STACK



13-226

BOOT, 90°

Part No.	Width (In.)	Length (In.)	Round (In.)	Box Qty
13-226	2 1/4	12.00	6.00	12
13-306	3 1/4	10.00	6.00	12
13-307	3 1/4	10.00	7.00	12
13-326	3 1/4	12.00	6.00	12
13-327	3 1/4	12.00	7.00	12
13-328	3 1/4	12.00	8.00	12



17-206

BOOT, CENTER END

Part No.	Width (In.)	Length (In.)	Round (In.)	Box Qty
17-206	2 1/4	10.00	6.00	12
17-226	2 1/4	12.00	6.00	12
17-305	3 1/4	10.00	5.00	12
17-306	3 1/4	10.00	6.00	12
17-307	3 1/4	10.00	7.00	12
17-326	3 1/4	12.00	6.00	12
17-327	3 1/4	12.00	7.00	12
17-328	3 1/4	12.00	8.00	12



2L-3060

HEAD, LONG

Part No.	Register (In.)		Duct (In.)		Box Qty
	W	L	W	L	
2L-3060	3 1/4	10.00	6.00	10.00	12
2L-3262	3 1/4	12.00	6.00	12.00	12



290-30

ANGLE, FLAT, 90°, SHORT

Part No.	Width (In.)	Length (In.)	Box Qty
290-30	3 1/4	10.00	12
290-32	3 1/4	12.00	12



5-206

BOOT, STRAIGHT BACK

Part No.	Width (In.)	Length (In.)	Round (In.)	Box Qty
5-206	2 1/4	10.00	6.00	12
5-306	3 1/4	10.00	6.00	12
5-307	3 1/4	10.00	7.00	12
5-326	3 1/4	12.00	6.00	12
5-327	3 1/4	12.00	7.00	12
5-328	3 1/4	12.00	8.00	12
5-348	3 1/4	14.00	8.00	12

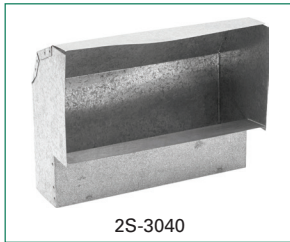


26-3060

REGISTER HEAD, EARS

Part No.	Register (In.)		Duct (In.)		Box Qty
	W	L	W	L	
26-3060	3 1/4	10.00	6.00	10.00	12
26-3262	3 1/4	12.00	6.00	12.00	12

HEAD, SHORT

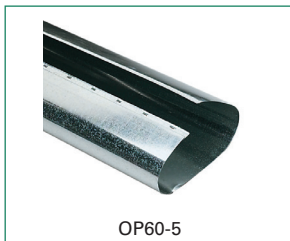


2S-3040

Part No.	Register (In.)		Duct (In.)		Box Qty
	W	L	W	L	
2S-3040	3 1/4	10.00	4.00	10.00	12
2S-3060	3 1/4	10.00	6.00	10.00	12
2S-3262	3 1/4	12.00	6.00	12.00	12

OVAL PIPE

60" LONG



OP60-5

Part No.	Diameter (In.)	Oval (In.)	Box Qty
OP60-5	5.00	5.00	60.00
OP60-6	6.00	6.00	60.00
OP60-7	7.00	7.00	60.00

100" LONG



OP100-5

Part No.	Diameter (In.)	Oval (In.)	Box Qty
OP100-5	5.00	5.00	100.00
OP100-6	6.00	6.00	100.00
OP100-7	7.00	7.00	100.00
OP100-8	8.00	8.00	100.00

OVAL ELBOW

VERTICAL 90°



6033-5

Part No.	Oval (In.)	Box Qty
6033-5	5.00	12
6033-6	6.00	12
6033-7	7.00	12

VERTICAL 45°



6034-5

Part No.	Oval (In.)	Box Qty
6034-5	5.00	12
6034-6	6.00	12
6034-7	7.00	12

FLAT 90°



6035-5

Part No.	Oval (In.)	Box Qty
6035-5	5.00	12
6035-6	6.00	12
6035-7	7.00	12

FLAT 45°



6036-6

Part No.	Oval (In.)	Box Qty
6036-6	6.00	12
6036-7	7.00	12

AIR DISTRIBUTION

OVAL TO ROUND



BOOT, OVAL CRIMP, 90°

Part No.	Diameter (In.)	Oval (In.)	Box Qty
6014-5	5.00	5.00	12
6014-6	6.00	6.00	12
6014-7	7.00	7.00	12



END BOOT, 90°

Part No.	Diameter (In.)	Oval (In.)	Box Qty
6015-6	6.00	6.00	12
6015-7	7.00	7.00	12



STRAIGHT BOOT

Part No.	Diameter (In.)	Oval (In.)	Box Qty
6012-5	5.00	5.00	12
6012-6	6.00	6.00	12
6012-7	7.00	7.00	12

OVAL TO OVAL



REVERSE BOOT, 90°

Part No.	Oval (In.)	Box Qty
6013-6	6.00	12
6013-7	7.00	12

THIN WALL OVAL STACK HEAD



Part No.	Diameter (In.)	Box Qty
6037-542	5.00	12
6037-560	5.00	12
6037-640	6.00	12
6037-642	6.00	12
6037-660	6.00	12
6037-662	6.00	12
6037-760	7.00	12
6037-762	7.00	12

OVAL TOP TAKEOFF



Part No.	Oval (In.)	Box Qty
6075-6	6.00	12

DRAWBAND



S75-4

Part No.	Diameter (In.)	Box Qty
S75-4	4.00	24
S75-5	5.00	24
S75-6	6.00	24
S75-7	7.00	24
S75-8	8.00	24
S75-9	9.00	24
S75-10	10.00	24

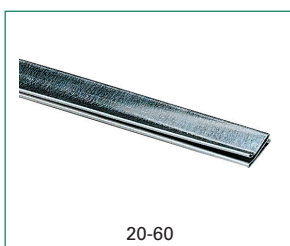
CLEAT



18-08

Part No.	Length (In.)	Box Qty
18-08	8.00	100
18-60	60.00	50
18-96	96.00	15

DRIVE



20-60

Part No.	Length (In.)	Box Qty
20-60	60.00	50
20-96	96.00	15
20-120	120.00	10

S

S, STANDING



22-586

Part No.	Length (In.)	Box Qty
22-586	60.00	50
22-16	120.00	10

DAMPER



PDS-4

Part No.	Diameter (In.)	Box Qty
PDS-4	4.00	12
PDS-5	5.00	12
PDS-6	6.00	12
PDS-7	7.00	12
PDS-8	8.00	12
PDS-10	10.00	6
PDS-12	12.00	6

WITH HANDLE

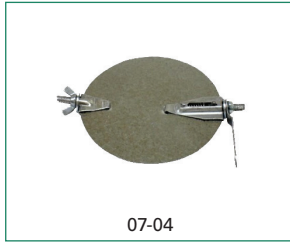


09-04

Part No.	Diameter (In.)	Box Qty
09-04	4.00	100
09-05	5.00	100
09-06	6.00	100
09-07	7.00	100
09-08	8.00	100
09-09	9.00	100
09-10	10.00	100
09-12	12.00	100
09-14	14.00	100

AIR DISTRIBUTION

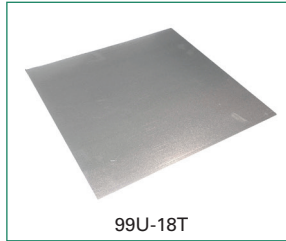
DAMPER



WITH KWIK-WAY

Part No.	Diameter (In.)	Box Qty
07-04	4.00	100
07-05	5.00	100
07-06	6.00	100
07-07	7.00	100
07-08	8.00	100
07-09	9.00	100
07-10	10.00	100
07-12	12.00	100
07-14	14.00	100
07-16	16.00	100

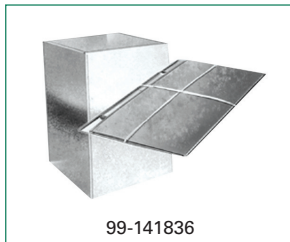
Part No.	Dimensions (In.)	
	W	L
99U-2428S	24.00	28.00
99U-2434	24.00	34.00
99U-2446S	24.00	46.00
99U-2628S	26.00	28.00



TOP

Part No.	Dimensions (In.)	
	W	H
99U-18T	18.00	18.00
99U-20T	20.00	20.00
99U-23T	23.00	23.00
99U-24T	24.00	24.00
99U-26T	26.00	26.00
99U-30T	30.00	30.00

ASSEMBLY



Part No.	Dimensions (In.)		
	W	H	L
99-141836	14 1/4	36.00	18 3/4
99-171836	17.00	36.00	18.00

CUSTOM PLENUM

FURNACE PLENUM

TZ prefix: fits Thermal Zone furnaces TZ81/91 and 92
ICP prefix: fits Arcoaire furnaces



Part No.	Dimensions (In.)			Furnace Size (In.)
	W	H	L	
ICPPL13	12 1/2	29.00	19.00	14.00
ICPPL16	15 3/4	29.00	19.00	17.00
ICPPL20	19 1/4	29.00	19.00	21.00
ICPPL23	22 3/4	29.00	19.00	24.00

SIDE



Part No.	Dimensions (In.)	
	W	L
99U-1434	14.00	34.00
99U-1734	17.00	34.00
99U-1828S	18.00	28.00
99U-1846S	18.00	46.00
99U-2028S	20.00	28.00
99U-2134	21.00	34.00
99U-2328S	23.00	28.00

Continued on next page



AIR HANDLER PLENUM

TZ prefix: fits Thermal Zone air handlers
ICP prefix: fits Arcoaire air handlers

TZAHPL17

Part No.	Dimensions (In.)			Air Handling Unit Size (In.)
	W	H	L	
TZAHPL17	16 1/4	23.00	11.00	17.0
TZAHPL21	19 3/4	23.00	11.00	21.0
TZAHPL24	23 1/4	23.00	11.00	24.0
ICPAHPL13	12 1/2	23.00	11 1/2	13.0
ICPAHPL16	15 3/4	23.00	11 1/2	16.0
ICPAHPL20	19 1/4	23.00	11 1/2	20.0
ICPAHPL23	22 3/4	23.00	11 1/2	23.0
ICPAHPLV20	19 1/4	23.00	11 1/2	20.0
ICPAHPLV23	22 3/4	23.00	11 1/2	23.0



FURNACE PLENUM CONNECTOR

TZ prefix: fits Thermal Zone furnaces TZ81/91 and 92
ICP prefix: fits Arcoaire furnaces

ICPCC13

Part No.	Dimensions (In.)		Furnace Size (In.)
	W	L	
ICPCC13	12 1/2	19.00	14.00
ICPCC16	15 3/4	19.00	17.00
ICPCC20	19 3/4	19.00	21.00
ICPCC23	22 3/4	19.00	24.00



AIR HANDLER PLENUM CONNECTOR

TZ prefix: fits Thermal Zone air handlers
ICP prefix: fits Arcoaire air handlers

TZAHCC17

Part No.	Dimensions (In.)		Air Handling Unit Size (In.)
	W	L	
TZAHCC17	16 1/4	11.00	17.0
TZAHCC21	19 3/4	11.00	21.0
TZAHCC24	23 1/4	11.00	24.0
ICPAHCC13	12 1/2	11 1/2	13.0
ICPAHCC16	15 3/4	11 1/2	16.0
ICPAHCC20	19 1/4	11 1/2	20.0
ICPAHCC23	22 3/4	11 1/2	23.0



FURNACE PLENUM TOP

TZ prefix: fits Thermal Zone furnaces TZ81/91 and 92
ICP prefix: fits Arcoaire furnaces

ICPPT13

Part No.	Dimensions (In.)		Furnace Size (In.)
	W	L	
ICPPT13	12 1/2	19.00	14.00
ICPPT16	15 3/4	19.00	17.00
ICPPT20	19 1/4	19.00	21.00
ICPPT23	22 3/4	19.00	24.00



AIR HANDLER PLENUM END CAP

TZ prefix: fits Thermal Zone air handlers
ICP prefix: fits Arcoaire air handlers

TZAHPTC17

Part No.	Dimensions (In.)		Air Handling Unit Size (In.)
	W	L	
TZAHPTC17	16 1/4	11.00	17.0
TZAHPTC21	19 3/4	11.00	21.0
TZAHPTC24	23 1/4	11.00	24.0
ICPAHPTC13	12 1/2	11 1/2	13.0
ICPAHPTC16	15 3/4	11 1/2	16.0
ICPAHPTC20	19 1/4	11 1/2	20.0
ICPAHPTC23	22 3/4	11 1/2	23.0

DROP ASSEMBLY



70

Drop assembly contains:

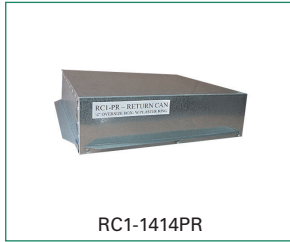
- One starting elbow with filter frame
- Two 32" duct sections
- One starting collar
- Slip and drives

Part No.	Register (In.)		Duct Size (In.)	
	W	L	W	L
70	16.00	20.00	10.00	20.00
70K-1420	14.00	20.00	10.00	20.00
71RAD	16.00	25.00	10.00	25.00
71-2315 ¹	15.00	23.00	10.00	25.00
71K-1425	14.00	25.00	10.00	25.00
71-2512	12.00	25.00	16.00	25.00
71-251220	12.00	25.00	20.00	25.00

¹ 1" to 5" filter 20" x 25"

AIR DISTRIBUTION

RETURN AIR BOX



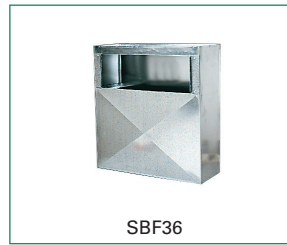
4" PLASTER RING-CALIFORNIA

- Plaster ring on 4 sides
- 1/4" oversize

Part No.	Width (In.)	Length (In.)
RC1-1414PR	14 1/4	14 1/4
RC1-1616PR	16 1/4	16 1/4
RC1-1620PR	16 1/4	20 1/4
RC1-1625PR	16 1/4	25 1/4
RC1-2014PR	14 1/4	20 1/4
RC1-2020PR	20 1/4	20 1/4
RC1-2414PR	14 1/4	24 1/4
RC1-2514PR	14 1/4	25 1/4
RC1-2520PR	20 1/4	25 1/4
RC1-3014PR	14 1/4	30 1/4
RC1-3020PR	20 1/4	30 1/4

WITH FILTER

- Accepts 1", 4", 5" media filter



Part No.	Dimensions (In.)			
	Size A (In.)	Size B (In.)	Duct W	Duct L
SBF36	36.00	26.00	10.00	25.00

CUSTOM SUPPORT BOX



TZ prefix: fits Thermal Zone air handlers
ICP prefix: fits Arcoaire air handlers

Part No.	Dimensions (In.)		Air Handling Unit (In.)
	W	L	
TZAHBAB17	18.00	22.00	17.0
TZAHBAB21	22.00	22.00	21.0
TZAHBAB24	25.00	22.00	24.0
ICPAHAB17	18.00	22.00	17.0

SUPPORT BOX



WITHOUT FILTER

- Compact, fully assembled
- Interior support bracket for maximum strength
- Preformed 1" flange for duct connection

Part No.	Dimensions (In.)			
	Size A (In.)	Size B (In.)	Duct W	Duct L
SB30	30.00	20.00	8.00	24.00
SB38	38.00	26.00	10.00	25.00

FILTER RACK



Part No.	Length (In.)	Width (In.)	Box Qty
FR-1420	20.00	14.00	12
FR-1425	25.00	14.00	12
FR-1620	20.00	16.00	12
FR-1625	25.00	16.00	12
FR-2020	20.00	20.00	12
FR-2025	25.00	20.00	12
FR-2525	25.00	25.00	12

REGISTER FRAME



24F-106

Part No.	Dimensions (In.)	
	W	H
24F-106	10.00	6.00
24F-126	12.00	6.00
24F-128	12.00	8.00
24F-146	14.00	6.00
24F-148	14.00	8.00
24F-246	24.00	6.00
24F-306	30.00	6.00
24F-308	30.00	8.00

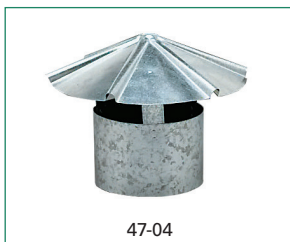
FRESH AIR INTAKE



444-4

Part No.	Diameter (In.)	Box Qty
444-4	4.00	12
444-5	5.00	12
444-6	6.00	12
444-8	8.00	6

CHIMNEY CAP



47-04

Part No.	Diameter (In.)	Box Qty
47-04	4.00	12
47-05	5.00	12
47-06	6.00	12
47-07	7.00	12
47-08	8.00	12

GALVANIZED PANNING



16-1629

Part No.	Width (In.)	Length (In.)
16-1629	29.00	16 1/2
16-1630	30.00	16 1/2
16-1636	36.00	16 1/2
16-2933	33.00	29.00
16-3236	36.00	32.00

ALUMINUM FLEX DUCT, 8' LENGTH



931-03

Part No.	Dia. (In.)	Box Qty
931-03	3.00	16 jts
931-04	4.00	16 jts
931-06	6.00	16 jts

FLEX DUCT CONNECTOR

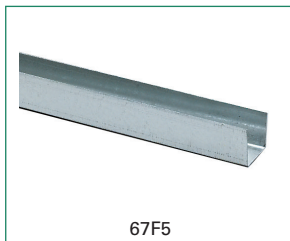


381-06

Part No.	Diameter (In.)	Box Qty
381-06	6.00	12
381-07	7.00	12
381-08	8.00	12
381-09	9.00	12
381-10	10.00	12
381-12	12.00	12
381-14	14.00	12

AIR DISTRIBUTION

FILTER CHANNEL



67F5

Part No.	Width (In.)	Box Qty
67F5	1.00	n/a

ALUMINUM VENT HOOD



VU3VENT

Aluminum vent hood with positive damper, integral 12" long seamed tail piece, and flange plate.

Part No.	Diameter (In.)	Box Qty
VU3VENT	3.00	24
VU4VENT	4.00	24

DUCT TOOL



TY4

TIE TENSIONING TOOL

Part No.	Description	Length (In.)
TY4	Tensioner, Manual Cutoff	10.00
TY4G	Tensioner, Gripped, Manual Cutoff	9.80
TY6	Tensioner, Auto Cutoff	11.00

Malco

FLEX DUCT CUTTER



FDC1

The FDC1 flex duct cutter features a double edged knife blade that cleanly pierces through the outer skin, insulation and liner of flexible round duct. The duct's exposed wire rib coil is then positioned in the jaws of a

built-in wire cutter.

Malco

Part No.	Description	Length (In.)
FDC1*	Flex Duct Cutter	14.20

DUCT TIE



L24175

- 175 lb. tensile strength



Part No.	Description	Length (In.)	Pkg Qty
L24175	24" UV Black, 7" Duct	32.00	50
L30175	36", 9" Duct	40.00	50
L48175	48", 14" Duct	54.00	50
L36175N	36", 11" Duct, Natural	40.00	50

STRAP



710A16100

STRAPPING HANGER IRON



Part No.	Length (Ft.)	Width (In.)
710A16100	100.0	6.25
6506	50.0	6.25



POLYPROPYLENE WEBBING STRAP

- 1 3/4" tensile strength: 440 lb. average
- For hanging flex-duct, fiberglass ducts, etc.



Part No.	Length (Ft.)	Length (In.)	Width (In.)
710-100	300.0	1.00	1.00



VINYL DURO STRAP

Lightweight, low-cost fabric of high-strength design for hanging ducts.

Designed for hanging:

- Flexible duct
- PVC vent duct
- Duct board systems



- Many lighter weight steel duct applications

Part No.	Length (Ft.)	Width (In.)
10190	200.0	1.50

POLY JACKET/2 PLY POLY CORE

FLEXIBLE DUCT

A double lamination of tough polyester which encapsulates a steel wire helix forms the air-tight inner core. The double-layer core is wrapped in a thick blanket of fiberglass insulation and sheathed in a rugged and durable reinforced polyester jacket. Designed for indoor use as a supply and return air duct in residential and commercial low-to-medium pressure heating and air conditioning systems. UL Listed 181, SBCC, BOCA, NFPA 90A and 90B, HUD. Meets most federal, state and local codes. We recommend that you check with the local code body having jurisdiction in your area to determine applicable codes.



GREY JACKET, R4.2 INSULATION

Priced per foot. 25 feet per box [6" available in 7 foot boxes]

Part No.	Dia. (In.)	Box Qty
704FRD25	4.00	25 Ft
705FRD25	5.00	25 Ft
706FRD25	6.00	25 Ft
707FRD25	7.00	25 Ft
708FRD25	8.00	25 Ft

Continued on next page

Part No.	Dia. (In.)	Box Qty
709FRD25	9.00	25 Ft
710FRD25	10.00	25 Ft
712FRD25	12.00	25 Ft
714FRD25	14.00	25 Ft
716FRD25	16.00	25 Ft
718FRD25	18.00	25 Ft
720FRD25	20.00	25 Ft



METALLIZED, R4.2 INSULATION

- Reinforced metalized polyester jacket
- Priced per foot.

Part No.	Dia. (In.)	Box Qty
303FRD25	3.00	25 Ft
304FRD25*	4.00	25 Ft
305FRD25*	5.00	25 Ft
306FRD25*	6.00	25 Ft
307FRD25*	7.00	25 Ft
308FRD25*	8.00	25 Ft
309FRD25*	9.00	25 Ft
310FRD25*	10.00	25 Ft
312FRD25*	12.00	25 Ft
314FRD25*	14.00	25 Ft
316FRD25*	16.00	25 Ft
318FRD25*	18.00	25 Ft
320FRD25*	20.00	25 Ft
MHP25B-5 ¹	5.00	25 Ft
MHP25B-6 ¹	6.00	25 Ft
MHP25B-8 ¹	8.00	25 Ft
MHP25B-10 ¹	10.00	25 Ft
MHP25B-12 ¹	12.00	25 Ft
MHP25B-14 ¹	14.00	25 Ft
MHP25B-18 ¹	18.00	25 Ft

¹ Bagged

AIR DISTRIBUTION

POLY JACKET/2 PLY POLY CORE



BLACK JACKET, R6.0 INSULATION

- Priced per foot. 25 feet per box

Part No.	Dia. (In.)	Box Qty
F1164R6	4.00	25 Ft
F1165R6	5.00	25 Ft
F1166R6	6.00	25 Ft
F1167R6	7.00	25 Ft
F1168R6	8.00	25 Ft
F1169R6	9.00	25 Ft
F11610R6	10.00	25 Ft
F11612R6	12.00	25 Ft
F11614R6	14.00	25 Ft
F11616R6	16.00	25 Ft
F11618R6	18.00	25 Ft
F11620R6	20.00	25 Ft



METALLIZED, R6.0 INSULATION

- Priced per 25 ft

Part No.	Dia. (In.)	Box Qty
F2164	4.00	25 Ft
F2165	5.00	25 Ft
F2166	6.00	25 Ft
F2167	7.00	25 Ft
F2168	8.00	25 Ft
F2169	9.00	25 Ft
F21610	10.00	25 Ft
F21612	12.00	25 Ft
F21614	14.00	25 Ft
F21616	16.00	25 Ft
F21618	18.00	25 Ft
F21620	20.00	25 Ft
MHP25R6-20	20.00	25 Ft
MHP25R6-22	22.00	25 Ft



METALLIZED, R6.0 INSULATION

- Priced per foot. 25 feet per box

Part No.	Dia. (In.)	Box Qty
304FRD25R6*	4.00	25 Ft
305FRD25R6*	5.00	25 Ft
306FRD25R6*	6.00	25 Ft
307FRD25R6*	7.00	25 Ft
308FRD25R6*	8.00	25 Ft
309FRD25R6*	9.00	25 Ft
310FRD25R6*	10.00	25 Ft
312FRD25R6*	12.00	25 Ft
314FRD25R6*	14.00	25 Ft
316FRD25R6*	16.00	25 Ft
318FRD25R6*	18.00	25 Ft
320FRD25R6*	20.00	25 Ft
305FRD25B* ¹	5.00	25 Ft
307FRD25B* ¹	7.00	25 Ft
310FRD25B* ¹	10.00	25 Ft
312FRD25B* ¹	12.00	25 Ft
316FRD25B* ¹	16.00	25 Ft
318FRD25B* ¹	18.00	25 Ft

¹ Bagged



METALLIZED, R8.0 INSULATION

- Priced per 25 ft

Part No.	Dia. (In.)	Box Qty
F2185	5.00	25 Ft
F2184	4.00	25 Ft
F2186	6.00	25 Ft
F2187	7.00	25 Ft
F2188	8.00	25 Ft
F2189	9.00	25 Ft
F21810	10.00	25 Ft
F21812	12.00	25 Ft
F21814	14.00	25 Ft
F21816	16.00	25 Ft
F21818	18.00	25 Ft
MHP25R8-4	4.00	25 Ft
MHP25R8-5	5.00	25 Ft
MHP25R8-6	6.00	25 Ft
MHP25R8-7	7.00	25 Ft
MHP25R8-8	8.00	25 Ft
MHP25R8-9	9.00	25 Ft

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

Part No.	Dia. (In.)	Box Qty
MHP25R8-10	10.00	25 Ft
MHP25R8-12	12.00	25 Ft
MHP25R8-14	14.00	25 Ft
MHP25R8-16	16.00	25 Ft
MHP25R8-18	18.00	25 Ft
MHP25R8-20	20.00	25 Ft
MHP25R8B-5 ¹	5.00	25 Ft
MHP25R8B-6 ¹	6.00	25 Ft
MHP25R8B-7 ¹	7.00	25 Ft
MHP25R8B-8 ¹	8.00	25 Ft
MHP25R8B-10 ¹	10.00	25 Ft
MHP25R8B-12 ¹	12.00	25 Ft
MHP25R8B-14 ¹	14.00	25 Ft
MHP25R8B-16 ¹	16.00	25 Ft
MHP25R8B-18 ¹	18.00	25 Ft

¹ Bagged



METALLIZED, R8.0 INSULATION

- Priced per foot. 25 feet per box

Part No.	Dia. (In.)	Box Qty
314FRD25R8*	4.00	25 Ft
315FRD25R8*	5.00	25 Ft
316FRD25R8*	6.00	25 Ft
317FRD25R8*	7.00	25 Ft
318FRD25R8*	8.00	25 Ft
319FRD25R8*	9.00	25 Ft
3110FRD25R8*	10.00	25 Ft
3112FRD25R8*	12.00	25 Ft
3114FRD25R8*	14.00	25 Ft
3116FRD25R8*	16.00	25 Ft
3118FRD25R8*	18.00	25 Ft

THICK POLY JACKET/2 PLY POLY CORE



BLACK JACKET, R4.2 INSULATION

Manufactured with a black, heavy-duty polyethylene jacket which complies with the HUD requirements for outdoor mobile home or modular home installation. Designed to be used as: a supply and return air duct connecting a

selfcontained HVAC system to the main air duct of a mobile or modular home; a complete air duct system and/or branch duct when a horizontal or upflow HVAC system is used in a mobile or modular home; and as a crossover air duct to join the main air ducts of a doublewide mobile or modular home.

- For indoor and outdoor applications
- Rated positive pressure: 10" w.g.
- Recommended operating pressures:
Maximum positive: 4" w.g. (8" and 10" dia.); 2" w.g. (12" and 14" dia.)
- Maximum velocity: 5,000 fpm
- Maximum operating temperatures:
-20°F to 140° continuous (maximum pressure)
-20°F to 180°F continuous (2" pos. w.g. maximum)
-20°F to 250°F intermittent (1/2" pos. w.g. maximum)
- UL Listed
- Priced per foot. 25 feet per box

Part No.	Dia. (In.)	Box Qty
406FRD25	6.00	25 Ft
408FRD25	8.00	25 Ft
410FRD25	10.00	25 Ft
412FRD25	12.00	25 Ft
414FRD25	14.00	25 Ft

AIR DISTRIBUTION

UNINSULATED FLEX



A galvanized steel wire helix is encapsulated within the single ply aluminum-polyester laminate for high strength and durability.

- Rated pressure per UL Listed 181: 2" W.C. positive, 0.5" W.C. negative
- Recommended maximum operating pressure: 1" W.C.

positive on all sizes

- Rated maximum air velocity: 3,000 fpm
- Operating temperature range:
 - 20°F to 140°F continuous maximum positive pressure
 - 20°F to 180°F intermittent 0.5" W.C. positive pressure
- PRICED PER FOOT

Part No.	Dia. (In.)	Length (Ft.)
4UIFRD*	4.00	25.0
5UIFRD*	5.00	25.0
6UIFRD*	6.00	25.0
7UIFRD*	7.00	25.0
8UIFRD*	8.00	25.0
10UIFRD*	10.00	25.0

INSULATION SLEEVE



R6, R8 INSULATION

Constructed of a thick fiberglass insulation blanket sheathed in a reinforced metalized polyester vapor barrier jacket and supplied in 5' lengths, with an extra 2" of jacket length for overlap.

- Material is .75 lb. density
- Sold in 5 foot lengths; PRICED PER FOOT

Part No.	Thickness (In.)	Diameter (In.)	Insulation Value
010R67*	2.00	7.00	R6
010R69*	2.00	9.00	R6
010R610*	2.00	10.00	R6
010R87*	2 1/2	7.00	R8
010R89*	2 1/2	9.00	R8
010R810*	2 1/2	10.00	R8

DUCT LINER



A high-quality acoustical and thermal insulation. It is composed of long textiletype glass fibers firmly bonded together with a thermosetting resin into a resilient, tough insulation for lining the interior of HVAC sheet metal ducts. The air stream surface is overlaid

with a fire-resistant coating which adds strength to the product during fabrication, installation and system operation. It is used primarily as an acoustical liner in HVAC sheet metal ducts to absorb unwanted crosstalk, equipment and air rush noise. It also improves energy efficiency by reducing heat gain or loss. It performs in most types of heating and cooling duct systems, operating at velocities up to 6,000 fpm and temperatures to 250°F. Available in 100' rolls.

Part No.	Thickness (In.)	Width (In.)	Package Length (Ft)
12X35DL	1/2	35 1/2	100
1X35DL	1.00	35 1/2	100
12X48X100DL	1/2	47 1/2	100
1X48X100DL	1.00	47 1/2	100

FLEX DUCT BRACE



SMART™ FLOW ELBOW

Radius forming brace, also known as a durable elbow support, designed to form flexible duct into highly efficient 90° elbows. It greatly improves air flow resulting in improved system performance and lower energy costs.

- Helps achieve a net zero energy building
- Eliminates flex duct kinks and restrictions
- For residential and commercial construction
- Works on all brands of flex duct (Flex duct and diffuser not included)



Part No.	Comments
630500	One Size Fits 4" to 16" Flex Duct

DUCT WRAP

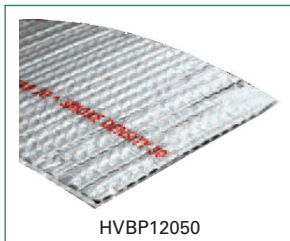


IIR

A blanket-type insulation composed of glass fibers bonded together with a thermosetting resin. Available with either a FSK or vinyl-film vapor retarder facing. FSK is a glass-scrim reinforced laminate of aluminum foil and kraft paper bonded together with a

flame-retardant adhesive. The vinyl film is available in two colors: white or gray. It is used to insulate rectangular and round heating, ventilating, and air conditioning ductwork that supplies conditioned air at temperatures from 35°F to 250°F for faced duct wrap and from 35°F to 350°F for unfaced duct wrap. Helps control heat loss or gain and condensation during system operation.

Part No.	Thickness (In.)	Width (In.)	Package Length (Ft)
IIR	1 1/2	48.00	100
56RL	2 1/8	48.00	75
12RL	3.00	48.00	50
1X36X150DWS	1.00	36.00	150
1X36X150VDW	1.00	36.00	150
112X100VDW	1 1/2	48.00	100
218X48X75DW	2 1/8	48.00	75
2.2X48X75DW	2 1/5	48.00	75
3X48X50DW	3.00	48.00	50



HVBP12050

BUBBLE, R-6.0

Reflectix® duct insulation consists of two layers of highly reflective film (96% reflectivity) that are bonded to two tough layers of polyethylene. Two inner layers of insulating bubbles resist

conductive heat flow while a center layer of polyethylene gives Reflectix® high reliability and strength.

- Fire Rating: Class A/Class 1
- Resists growth of fungi, mold and mildew
- No need for protective garments or respirators when installing
- Not affected by moisture/humidity
- Reflects 96% radiant heat
- ISO 9001:2000 certified manufacturing location

Part No.	Length (Ft.)	Width (In.)
HVBP12050	50.0	12.00
HVBP24050	50.0	24.00
HVBP36100	100.0	36.00
HVBP48050	50.0	48.00
HVBP48100	100.0	48.00
HVBP48125	125.0	48.00
HVBP60050	50.0	60.00
HVBP60125	125.0	60.00



HVBB48075

BIG BUBBLE, R-8.0

The Reflectix® R-8.0 Duct Insulation is a nominal 1" thick and consists of an outer reflective surface, two layers of big bubbles in the center, and a second outer reflective surface.

- Requires less space than fiberglass to achieve R-8 (with 3/4" air space)
- Inhibits condensation
- Class A/Class 1 Fire Rated
- Resists growth of fungi, mold and mildew
- No need for protective garments or respirators when installing
- Not affected by moisture/humidity
- Reflects 96% radiant heat
- ISO 9001:2000 certified manufacturing location
- Temperature range: 250° Operational
- Flame spread index (ASTM E 84): Less than 25
- Smoke developed index (ASTM E 84): Less than 50
- Fire rating: Class A/Class 1
- Water vapor transmission (ASTM E 96): 0.02
- Puncture resistance: 60 lb./in.
- Emittance: 0.04
- Tensile strength: 3.7 N/mm

Reflectix®

Part No.	Length (Ft.)	Width (In.)
HVBB48075	75.0	48.00

DUCT SEALANT



DP1010

Water based, premium quality, UL Listed, high pressure/high velocity duct sealant for commercial and residential supply and return air duct use.

It exceeds all SMACNA seal and pressure classes and is recommended

up to 15 inches water gauge pressure.



Part No.	Container Size	Description
DP1010	1 Gallon Pail	Grey, Smooth
DP1020	1 Gallon Pail	Grey, Fiber Reinforced
DP1030	1 Gallon Pail	Grey, Fiber Reinforced

DUCT SEALANT



POA111

- LEED EQ Credit 4.1
- High solids formula
- Formulated indoor and outdoor use
- Seals high pressure HVAC duct systems
- Has excellent mold and mildew resistance



Part No.	Container Size	Description
POA111	1 Gal.	AirSeal® 11, Premium, Water Based Duct Sealant
POA331	1 Gal.	AirSeal® 13, Fiber Reinforced, Water Based Duct Sealant Mastic



6014

HARDCAST

- Water based
- All duct classes
- 6014 Indoor only-UL classified
- VG181 Indoor/Outdoor- UL
- 181A-M/181 B-M Listed
- 1 gallon container



Part No.	Container Size	Description
6014	1 Gal.	Indoor Duct Sealant, Iron Grip
VG181	1 Gal.	All Purpose Duct Sealant, Versa Grip
CCW11814	1 Gal.	w/Polyester Reinforcement



AB151

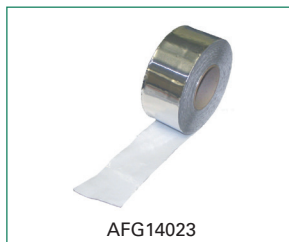
FIBERGLASS SCRIM TAPE

All purpose self-adhering fiberglass ductwork scrim primarily used for temporary fixation of ductwork prior to sealant application.
For use with UL 181 Listed



applications.

Part No.	Description
AB151	3" x 150' roll



AFG14023

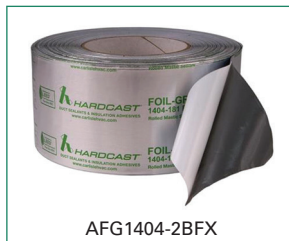
FOIL-GRIP™ 1402

Pressure sensitive, 40-year cycle, duct joint and general purpose rolled sealant. It provides an instant water resistant grip to most surfaces including sheet metal, duct board, flex duct, PVC coated duct, and



duct wrap vapor barriers.

Part No.	Description
AFG14023	3" x 100' Roll, Non-Printed
AFG1402P2	2" x 100' Roll, Printed



AFG1404-2BFX

FOIL-GRIP™ 1404

Foil-Grip 1404 has superior tack for instant grab strength to galvanized metal, flex duct, PVC coated pipe, and PVC coated ductwork for an immediate airtight bond. The foil facer/butyl adhesive composite provides excellent UV resistance

coupled with outstanding water resistance. The easy tear provides a fast installation for airtight seals on above and below grade ductwork applications.

- Improved tack provides enhanced grip and adhesion
- Outstanding water resistance
- Quick-and-easy application
- Excellent UV resistance
- Provides an airtight seal
- Ideal for above- and below-grade ductwork
- Superior performance in cold weather application



Part No.	Description
AFG1404-2BFX	2" x 100' Roll



RCD6

MASTIC®

- Water-Borne
- Weather Resistant
- Low Odor
- Earns LEED Credits
- UL Listed
- Made in the USA



Part No.	Container Size	Description	Color	Use with
RCD6	1 Gal.	#6 Mastic®, Low-High Velocity Air Duct Sealant, Fiber Reinforced	White Cream	Permanently seals the joints and seams of all duct types including UL listed air ducts
RCD62G	2 Gal.	#6 Mastic®, Low-High Velocity Air Duct Sealant, Fiber Reinforced	White Cream	Permanently seals the joints and seams of all duct types including UL listed air ducts
RCD8-110Z	10.7 Oz.	#8 Mastic® Low-High Velocity Sheet Metal Air Duct Sealant	Grey	Permanently seals the joints and seams of all duct types including UL listed air ducts

Continued on next page

Part No.	Container Size	Description	Color	Use with
RCD8G	1 Gal.	#8 Mastic® Low-High Velocity Sheet Metal Air Duct Sealant	Grey	Permanently seals the joints and seams of all duct types including UL listed air ducts
RCD8-2G	2 Gal.	#8 Mastic® Low-High Velocity Sheet Metal Air Duct Sealant	Grey	Permanently seals the joints and seams of all duct types including UL listed air ducts
RCD9	1 Gal.	#9 Mastic® Low-High Velocity Air Duct Sealant	White	Seals rigid fiberglass air ducts (duct board); all duct types including UL listed air ducts and thermal insulation
RCD101G	1 Gal.	#10 Mastic® Low-High Velocity Air Duct Sealant, Fiber Reinforced	Tan	Seals the fabricated joints and seams of all duct types including UL listed air ducts
RCD15G	1 Gal.	#15 Weather Barrier Coating	Bright White	Protects air ducts and thermal insulation exposed to the weather



JRN-1FT

NEOPRENE (STANDARD GRADE)

A heavy glass fabric double coated with Neoprene. This fabric is noncombustible and the coating is fire retardant. It is absolutely waterproof and airtight. For installations on systems exposed to toxic fumes or adverse

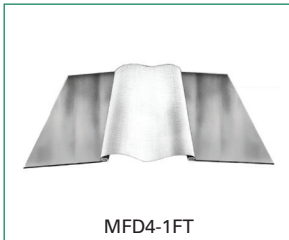
atmospheric conditions.

- Weight: Approximately 22 oz. per sq. yd.
- Gauge: .024
- Tensile strength: 500 lb. x 500 lb.
- Tear strength: 13 lb. x 13 lb.
- Sold and priced per foot.



Part No.	Fabrication	Roll Length (Ft.)
JRN-1FT	Junior Connector, 1 3/4" metal, 3" fabric, 24 GA	100
EFN-1FT	Econo-Fab, 2 3/4" metal, 4" fabric, 24 GA	100

FLEXIBLE DUCT CONNECTOR



MFD4-1FT

DUROLON

White and clean appearing Durolon is a coated, heavy glass fabric. Durolon is flame resistant and will perform satisfactorily in temperature ranging from -50°F to +300°F.

- Weight: 24 oz. per sq. yd.

- Tensile strength: 500 lb. x 500 lb.
- Tear strength: 13 lb. x 13 lb.
- Sold and priced per foot



Part No.	Fabrication	Roll Length (Ft.)
MFD4-1FT	Metal Fab, 3" metal, 3" fabric, 24 GA	100



EBX-1FT

EXCELON

Heavy black colored vinyl coat on both sides. Heavy quality multi-purpose flexible connector for most applications (within temperature limitations).

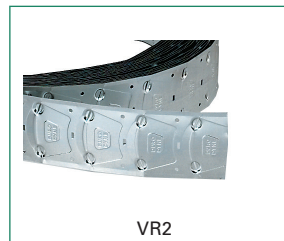
- Weight: 22 oz. per sq. yd.
- Tensile strength: 240 lb. x 220 lb.

- Tear strength: 100 lb. x 100 lb.
- Heat resistance: to 250°F intermittent.
- Resistant to oil, grease and most chemicals. Air tight and waterproof.
- Flame resistance: fabric classified by Underwriters Laboratories Inc. as to flammability. Classified Building Materials Index File R-4462.
- Sold and priced per foot.



Part No.	Description	Roll Length (Ft.)
EBX-1FT	Econo Fab, 2 3/4" metal, 4" fabric, 28 GA	100
MBX4-1FT	Metal Fab, 3" metal, 3" fabric, 24 GA	100

VANE RAIL



VR2

Vane rail, made of 24 gauge galvanized steel is precision-stamped and slotted assuring uniform spacing of vanes, and the fastest, easiest, most economical construction of vane assemblies. It is specially embossed adding strength and sturdiness to the

finished section, eliminating rattling.

For simple low cost field installations in duct board quiet turn vanes are fabricated in heavy density molded fiberglass and are packed in 6' lengths.

- Heavy density molded fiberglass.



Part No.	Composition	Roll Length (Ft.)
VR2 ¹	Metal	100
QV14 ²	Fiberglass	126

¹ Price/Roll ² For duct board systems

REGULATOR HARDWARE

RAPIT REGULATORS



RS156

**DURO
DYNE**

Part No.	Box Qty	Description
RS156 ¹	10	Regulator Set
RS256 ²	10	Regulator Set

¹ Has 1 bearing ² Has 2 bearings



KS145

DIAL REGULATOR SET

Includes regulator, spring end bearing, square end bearing. For round or square ducts.

**DURO
DYNE**

Part No.	Duct Standoff (In.)	Shaft Size (In.)	Max. Damper Size (In.)	Box Qty
KS145	7/8	1/4	10	10
KSR195	3/4	3/8	20	10

SPECLINE REGULATOR



SRHS388

HANDLE STYLE HEX NUT

- Handle length 4 5/16"
- 2 5/16" mounting hole centers

**DURO
DYNE**

Part No.	Duct Standoff (In.)	Shaft Size (In.)	Box Qty
SRHS388	5/8	3/8 Sq.	10



SB112

OPEN END BEARING

**DURO
DYNE**

Part No.	Shaft Size (In.)	Box Qty
SB112	1/2 Sq.	25
SB138	3/8 Sq.	25



SRP40

SPLITTER DAMPER BRACKET

**DURO
DYNE**

Part No.	Shaft Size (In.)	Box Qty
SRP40	1/4 Rd.	25
SRP50	5/16 Rd.	25



SRP14

BALL JOINT DAMPER CASTING

**DURO
DYNE**

Part No.	Shaft Size (In.)	Box Qty
SRP14	1/4 Rd	25

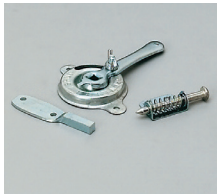


KP25

DAMPER ROD CLIP

**DURO
DYNE**

Part No.	Shaft Size (In.)	Box Qty
KP25	3/8 Rd	100



KS385-3/8

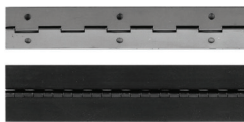
DIAL REGULATOR SET

Includes quadrant long spring lock bearing and long square end bearing for round or square ducts.

**DURO
DYNE**

Part No.	Duct Standoff (In.)	Shaft Size (In.)	Max. Damper Size (In.)	Box Qty
KS385-3/8	1 1/8	3/8 Sq	20	100

DOOR ACCESSORIES



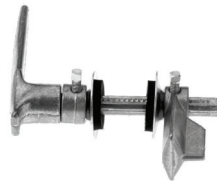
HPH112

PIANO HINGE

- Zinc plated with holes
- Dimensions: 1 1/2"W x 3"L

**DURO
DYNE**

Part No.	Box Qty	Description
HPH112	25	Piano Hinge Zinc Plated with Screw Holes



SP-10

ACCESS DOOR LOCK

**DURO
DYNE**

Part No.	Shaft Size (In.)	Box Qty
SP-10	3/8 Rd	10

INSTRUMENT TEST PORT



TH-1

**DURO
DYNE**

Part No.	Box Qty	Description
TH-1	25	Test Port

INSULATION FASTENER



SAH34

SELF-ADHESIVE HANGER

Self-adhesive hanger with self-stick base. Just peel release paper from hanger and firmly press base to surface. Impale insulation over hanger nail and slip on locking washer.

- Hangers with steel

**DURO
DYNE**

washers

Part No.	Length (In.)	Pkg Qty
SAH34	3/4	100
SAH114	1 1/4	100
SAHB114	1 1/4	1,000
SAH134	1 3/4	100
SAHB134	1 3/4	1,000
SAH250	2 1/2	100



TBG12

BANGER (MECHANICAL)

Easy to install—place liner over sheet metal and drive banger through. Upon impact with the sheet metal the two jaws of the fastener penetrate the metal and lock securely within the thickness of the metal.

- Description describes thickness and density of duct liner

**DURO
DYNE**

Part No.	Description	Pkg Qty
TBG12 ¹	1/2" - 2 Lb.	1,000
TBG100 ¹	1" - 1 1/2 Lb.	1,000
TBGB100 ¹	1" - 1 1/2 Lb.	5,000
BGT12 ²	1/2" - 2 Lb.	1,000
BGT100 ²	1/2" - 1 1/2 Lb.	1,000

¹ Tripod 3 jaws (for added stability) ² Standard 2 jaws



PC-1

SPOTTER PIN AND CLIP (WELD)

Welded to the sheet metal, insulation is impaled over the nails and held in place with the addition of type PC (metal) washers.

- 1 1/4" pin for 1" duct liner

**DURO
DYNE**

Part No.	Description	Length (In.)	Pkg Qty
PC-1	Spotter Clip	1 1/4	1,000
PN114	Spotter Clip	1 1/4	1,000

AIR DISTRIBUTION

INSULATION FASTENER



CP-12

RIB PIN (WELD)

Consists of a sharp pointed nail and washer assembly.

- 1/2" pin for 1/2" duct liner
- 3/4" pin for 1" duct liner

**DURO
DYNE**

Part No.	Length (In.)	Pkg Qty
CP-12	1/2	1,000
CP34	3/4	1,000
CPB34	3/4	5,000

ZONE DAMPER



ZD6X8TZ

24-volt, spring return, power closed damper used to control circulating air in heating, cooling, and ventilating systems.

- Solid construction using extruded aluminum frame and blades
- Parallel blade design for low leakage performance

- Quieter operation with fewer blades
- Fail-safe, normally open operation
- Rated up to 1 in. wc static pressure
- Motor mounted on dimension "B" side
- Dimensions in inches
- Terminals: M1-Power; M6 Common; M4 (optional)-LED indication

****More sizes available on uri.com or at your local branch. ****

Honeywell Home

Part No.	Height (In.)	Length (In.)	Ship Wgt (Lbs.)
ZD6X8TZ	8.00	6.00	4.30
ZD6X10TZ	10.00	6.00	4.50
ZD8X12TZ	12.00	8.00	5.40
ZD8X26TZ	26.00	8.00	9.40
ZD10X10TZ	10.00	10.00	2.71
ZD10X20TZ	20.00	10.00	3.19
ZD12X12TZ	12.00	12.00	2.92
ZD12X22TZ	22.00	12.00	3.44
ZD14X14TZ	14.00	14.00	3.07
ZD14X24TZ	24.00	14.00	9.90
ZD16X6TZ	6.00	16.00	5.67
ZD16X16TZ	16.00	16.00	8.39
ZD18X8TZ	8.00	18.00	6.12
ZD18X14TZ	14.00	18.00	8.06
ZD20X12TZ	12.00	20.00	8.19
ZD20X20TZ	20.00	20.00	10.55
ZD22X10TZ	10.00	22.00	7.68
ZD22X22TZ	22.00	22.00	12.04

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Part No.	Height (In.)	Length (In.)	Ship Wgt (Lbs.)
ZD24X12TZ	12.00	24.00	9.05
ZD24X18TZ	18.00	24.00	11.35
ZD26X8TZ	8.00	26.00	7.37
ZD26X14TZ	14.00	26.00	9.79
ZD28X8TZ	8.00	28.00	7.70
ZD28X20TZ	20.00	28.00	13.20



ARD6TZ

ROUND

- Features galvanized steel with single-blade damper, which closes off tightly against gasket for minimal leakage
- Designated as power closed/spring return open damper for use with Honeywell Zoning Systems

- Can be field-converted when used as an independent zone or for fresh air intake
- Rated to operate up to 1-inch wc
- Motor timing: 30 seconds power open/10 seconds spring return
- Motor voltage 24V

Honeywell Home

Part No.	Diameter (In.)	Width (In.)	Height (In.)	Length (In.)	Ship Wgt (Lbs.)
ARD6TZ	6.00	6.00	8.13	6.25	2.00
ARD7TZ	7.00	7.00	9.13	7.50	3.00
ARD8TZ	8.00	8.00	4.63	4.88	4.00
ARD10TZ	10.00	10.00	4.63	4.88	7.00
ARD12TZ	12.00	12.00	14.13	12.50	8.00
ARD14TZ	14.00	14.00	4.63	4.88	10.00
ARD16TZ	16.00	16.00	4.63	4.88	13.00
ARD18TZ	18.00	18.00	20.13	18.50	16.00
ARD20TZ	20.00	20.00	4.63	4.88	23.00



M847DZONE

DAMPER ACTUATOR REPLACEMENT

- Warranty: 2 years

Honeywell Home

Part No.	Description	Width (In.)	Height (In.)	Length (In.)	Ship Wgt (Lbs.)
M847DZONE	Actuator Motor, 24V for ARD, ARDTZ, ZD, ZDTZ	2.38	4.50	3.38	1.40



RRD5

ROUND, RETROFIT

The RRD is a round, low voltage damper that is easily inserted into rigid round ducts for retrofit zoning in forced air heating and cooling systems. The damper is used with Honeywell EMM3, EMM3U, TZ4, W8835 and similar zone control

systems. The power open, power closed actuator draws 2.5 VA allowing multiple dampers per zone, but delivers high torque for reliable operation.

- Gaskets around blade and under motor housing provide low internal leakage and very low external leakage

Honeywell Home

Part No.	Diameter (In.)	Width (In.)	Height (In.)	Length (In.)	Ship Wgt (Lbs.)
RRD5	5.00	12.30	4.10	12.50	3.00
RRD6	6.00	12.30	4.10	12.30	3.60
RRD8	8.00	12.40	4.00	12.50	3.70
RRD7	7.00	12.40	4.00	12.40	3.40



CPRD8

ROUND BYPASS

By replacing the old weight system with a simple crank, Honeywell has created one of the most game changing bypass damper innovations to come along in

years. Installation that used to take

one to two hours now takes just 15 minutes.

- No weights to balance
- Can be installed in any orientation, including angles
- Designed to provide constant pressure relief regardless of blower speed
- 5-Year Warranty

Honeywell Home

Part No.	Diameter (In.)	CFM	Width (In.)	Height (In.)	Length (In.)	Ship Wgt (Lbs.)
CPRD8	8.00	Up to 600	10.25	10.25	11.25	4.00
CPRD10	10.00	Up to 1000	12.25	11.00	13.25	7.00
CPRD12	12.00	Up to 1400	14.38	13.88	15.38	8.00
CPRD14	14.00	Over 1400	16.38	15.13	17.38	10.00

DRAFT INDUCER



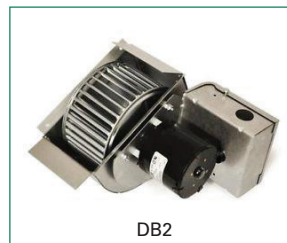
DJ3

Assures a positive draft where down drafts, negative building pressures, undersized flues or long horizontal vent pipe runs are present. To be used only for vertical applications.



Part No.	Description
DJ3	Draft inducer

BOOSTER FAN



DB2

SURFACE



Part No.	Description
DB2	Fits round or flat forced air heating/cooling ductwork. Boosts air flow up to 275 CFM.



HP610001202CT

IN-LINE DUCT FAN HEATER

- Use to heat cold rooms or additions without upgrading central system
- Fan only operation for increased cfm output for A/C cycles
- Two stage operation
- 120V corded and hard wire

models available

- 10' Cord length on corded models
- Zero clearance for all models
- All models include UT8003 low voltage thermostat
- Optional wireless thermostat
- Silent boot option available for rigid duct applications



Part No.	Description	Diameter (In.)	CFM	Watts
HP610001202CT*	6" Inlet, Hardwire	6.00	130	1000/500
HP814401202CT*	8" Inlet, Hardwire	8.00	210	1440/720

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR DISTRIBUTION

BOOSTER FAN



SB6

HOTPOD ACCESSORIES

The silent boots can be used with Hotpod models as a noise attenuator



Part No.	Description
SB6*	6" Silent Boot
SB8*	8" Silent Boot
RFKIT5*	RFThermostat

BELT DRIVE EXHAUST FAN



BDCR131

CENTRIFUGAL DOWNBLAST

- Wide variety of motors available to meet many application needs
- Heavy duty construction
- Standard emergency disconnect switch
- Wall mount application available up to BDCR244

- All models are licensed to bear the AMCA seal
- BDCR models are listed under UL705 File No. E66873



Part No.	Sones	RPM	Curb	Dimensions (In.)				Wgt (Lbs.)
				W	H	Roof Opening		
BDCR131	1/3	1328	CRB19.5	29 1/2	27.00	16		105.00
BDCR152	1/2	1230	CRB23	35.00	31.00	20		120.00
BDCR3053	1 1/2	575	CRB38.5	52.00	40.00	36		335.00



BDU111

CENTRIFUGAL UPBLAST

- Isolated, completely enclosed drive compartment protects motor from airborne contaminants
- Positive, forced-air motor cooling system prolongs fan life and saves on costly servicing and replacement

- A wide variety of motor hp ratings provide a large range of air movement capacities
- Rubber vibration isolators ensure quiet operation
- Wall mount application available up to BDU-244
- All models are UL listed for the removal of smoke and grease laden air (YZHW, 762)
- All models are licensed to bear the AMCA seal



Part No.	Sones	RPM	Curb	Dimensions (In.)			Wgt (Lbs.)
				W	H	Roof Opening	
BDU111	1/3	1710	CRB19.5	25 1/2	24.75	17	105.00
BDU131	1/3	1331	CRB19.5	28 7/8	26.75	17	120.00
BDU152	1/2	1225	CRB23	31 7/8	30.50	21	130.00
BDU182	1/2	913	CRB26.5	38.00	33.75	24	150.00
BDU183	3/4	1044	CRB26.5	38.00	33.75	24	160.00
BDU203	3/4	875	CRB26.5	37 1/4	33.75	24	165.00

DIRECT DRIVE EXHAUST FAN



DDAR10

AXIAL RADIAL

Axial direct drive fans are the perfect low-cost exhaust choice in the areas that have little or no ductwork, and thus, relatively low to moderate resistance.

- Models DDAR10 thru DDAR20 are licensed to bear

the AMCA seal and are listed under UL705 (Electrical) File 66873



Part No.	Sones	RPM	Curb	Dimensions (In.)			Wgt (Lbs.)
				W	H	Roof Opening	
DDAR10	1/30	1500	CRB17.5	18.00	9.00	13	12.00
DDAR12	1/10	1500	CRB17.5	21 1/2	11.00	13	20.00
DDAR14	1/6	1100	CRB19.5	27.00	14.00	16	34.00
DDAR18	1/3	1100	CRB24.5	34.00	16.00	20	46.00

CENTRIFUGAL RADIAL EXHAUST



DR33



Part No.	Sones	RPM	Curb	Dimensions (In.)			Wgt (Lbs.)
				W	H	Roof Opening	
DR33	1/3	1725	CRB20.5	27 5/8	23.50	16	40.00
DR50	1/2	1720	CRB20.5	27 5/8	23.50	16	45.00
DR75	3/4	1745	CRB19.5	28 1/4	25.50	20	70.00



CFA100FA

WALL & IN-LINE

The FloAir CFA Series of ceiling, wall and in-line ventilators are designed with performance versatility and ease of maintenance in mind. Aluminum in-line panels are standard on all units.

- Versatile design provides multiple mounting arrangements
- Built in back draft damper



Part No.	Watts	HP	Wgt (Lbs.)
CFA100FA	88	0.7	23.00
CFA150FA	96	1.4	23.00
CFA200FA	124	1.6	23.00
CFA250FA	160	2.3	23.00

EXHAUST FAN ACCESSORIES



I13.5

BACK DRAFT DAMPER

All dampers are square frame, 4 3/4" deep and have 7/8" top flange. These all-aluminum, self-acting back draft dampers work on a pneumatic principle opening only when fans are in operation, and automatically closing when fans

are turned off. Aluminum, multi-leaf, interconnected blades with stainless steel sleeve bearings are set into square frames designed to be mounted inside of curb or framed in opening between the exhaust fan and the ductwork. Dampers are not designed for use with up-blast units that exhaust grease-laden vapors.



Part No.	Dimensions (In.)		Wgt (Lbs.)
	L	W	
I13.5	13 1/4	13 1/4	5.00
I16	16.00	16.00	6.00
I21	21.00	21.00	8.00

FAN BLADE



22272CCW

2-WING

Adaptable hub assembled fan blades designed with square pressure blades required in air cooled condensers, package units, residential outdoor units. Use with interchangeable hubs.

- Maximum RPM: 1625—through

16"; 1140—18-24"

- CFM and BHP rating conditions: 1075 RPM and .1" S.P. through 16"; 1140 RPM and .1" S.P. 18-24"



Part No.	Diameter (In.)	Blade Pitch °	CFM	BHP	Max. RPM	Rotation
22272CCW*	22.00	27	5010	0.4	1140	CCW

FAN BLADE



3-WING

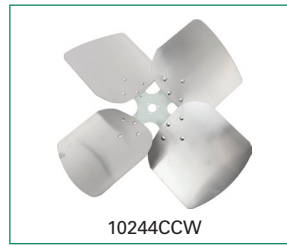
Adaptable hub assembled fan blades designed with square pressure blades required in air cooled condensers, package units, residential outdoor units. Use with interchangeable hubs.

• CW rotation pictured

- Maximum RPM: 1625—through 16"; 1140—18-24"
- CFM and BHP rating conditions: 1075 RPM and .1" S.P. through 16"; 1140 RPM and .1" S.P. 18-24"



Part No.	Diameter (In.)	Blade Pitch °	CFM	BHP	Max. RPM	Rotation
10233CCW*	10.00	23	260	0.02	1625	CCW
10273CCW*	10.00	27	320	0.02	1625	CCW
10273CW*	10.00	27	320	0.02	1625	CW
12233CCW*	12.00	23	550	0.02	1625	CCW
12233CW	12.00	23	550	0.02	1625	CW
14233CCW*	14.00	23	890	0.04	1625	CCW
14233CW	14.00	23	890	0.04	1625	CW
14273CCW*	14.00	27	1000	0.04	1625	CCW
16193CCW*	16.00	19	960	0.03	1625	CCW
16193CW*	16.00	19	960	0.03	1625	CW
16223CCW*	16.00	23	1160	0.06	1625	CCW
16223CW*	16.00	23	1160	0.06	1625	CW
18233CW*	18.00	23	2280	0.13	1140	CW
18333CCW*	18.00	33	3000	0.24	1140	CCW
18333CW*	18.00	33	3000	0.24	1140	CW
20333CCW	20.00	33	4410	0.42	1140	CCW
20333CW	20.00	33	4410	0.42	1140	CW
22273CCW*	22.00	27	5010	0.4	1140	CCW
22273CW	22.00	27	5010	0.4	1140	CW
22333CCW*	22.00	33	5820	0.55	1140	CCW
22333CW*	22.00	33	5820	0.55	1140	CW
24273CCW*	24.00	27	6430	0.64	1140	CCW
24273CW	24.00	27	6430	0.64	1140	CW
24333CCW*	24.00	33	7680	0.95	1140	CCW
24333CW*	24.00	33	7680	0.95	1140	CW



4-WING

- CW rotation pictured
- Maximum RPM: 1625—through 16"; 1140—18-24"
- CFM and BHP rating conditions: 1075 RPM and .1" S.P. through 16"; 1140 RPM and .1" S.P. 18-24"



Part No.	Diameter (In.)	Blade Pitch °	CFM	BHP	Max. RPM	Rotation
10244CCW*	10.00	24	250	0.02	1625	CCW
10244CW*	10.00	24	250	0.02	1625	CW
10274CCW*	10.00	27	340	0.02	1625	CCW
10274CW*	10.00	27	340	0.02	1625	CW
10334CCW*	10.00	33	380	0.02	1625	CCW
10334CW	10.00	33	380	0.02	1625	CW
12194CCW*	12.00	19	560	0.02	1625	CCW
12194CW*	12.00	19	560	0.02	1625	CW
12234CCW	12.00	23	610	0.03	1625	CCW
12234CW	12.00	23	610	0.03	1625	CW
12274CCW*	12.00	27	620	0.03	1625	CCW
12274CW*	12.00	27	620	0.03	1625	CW
12334CCW	12.00	33	770	0.03	1625	CCW
12334CW	12.00	33	770	0.03	1625	CW
14204CW*	14.00	20	810	0.03	1625	CW
14234CCW	14.00	23	880	0.04	1625	CCW
14234CW	14.00	23	880	0.04	1625	CW
14264CCW*	14.00	26	970	0.05	1625	CCW
14264CW*	14.00	26	970	0.05	1625	CW
14334CCW*	14.00	33	1160	0.07	1625	CCW
14334CW	14.00	33	1160	0.07	1625	CW
16194CW*	16.00	19	1490	0.08	1625	CW
16234CCW	16.00	23	1510	0.1	1625	CCW
16234CW	16.00	23	1510	0.1	1625	CW
16264CCW*	16.00	26	1690	0.12	1625	CCW
16274CW*	16.00	26	1690	0.12	1625	CW
16334CCW*	16.00	33	2020	0.16	1625	CCW
16334CW	16.00	33	2020	0.16	1625	CW
18234CW	18.00	24	2360	0.16	1140	CW
18274CCW	18.00	27	2690	0.18	1140	CCW
18274CW	18.00	27	2690	0.18	1140	CW
18334CCW*	18.00	33	3190	0.28	1140	CCW
18334CW	18.00	33	3190	0.28	1140	CW
20234CCW	20.00	23	3390	0.35	1140	CCW
20234CW	20.00	23	3390	0.35	1140	CW
20274CCW*	20.00	27	3120	0.23	1140	CCW
20274CW	20.00	27	3120	0.23	1140	CW
20334CCW	20.00	33	4780	0.54	1140	CCW
20334CW	20.00	33	4780	0.54	1140	CW
22234CCW	22.00	23	4400	0.4	1140	CCW
22234CW	22.00	23	4400	0.4	1140	CW
22274CCW	22.00	27	5210	0.44	1140	CCW
22274CW	22.00	27	5210	0.44	1140	CW
22334CCW*	22.00	33	6100	0.68	1140	CCW
22334CW	22.00	33	6100	0.68	1140	CW

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

Part No.	Diameter (In.)	Blade Pitch °	CFM	BHP	Max. RPM	Rotation
24234CCW	24.00	23	6100	0.45	1140	CCW
24234CW	24.00	23	6100	0.45	1140	CW
24274CCW	24.00	27	6970	0.74	1140	CCW
24274CW	24.00	27	6970	0.74	1140	CW
24334CCW*	24.00	33	8240	1.1	1140	CCW
24334CW	24.00	33	8240	1.1	1140	CW
26274CCW	26.00	27	8570	0.99	1140	CCW
26244CW	26.00	24	7120	0.86	1140	CW
26274CW	26.00	27	8570	0.99	1140	CW
26334CCW*	26.00	33	10100	1.4	1140	CCW
26334CW*	26.00	33	10100	1.4	1140	CW
18244CCW*	18.00	24	2360	0.16	1140	CCW



5-WING

- Maximum RPM:
1725—through 18"
1550—20"
1140—22 and 24"
- CFM and BHP rating conditions:
1625 RPM and .1" S.P. through 18";
1075 RPM and .1"

S.P. 20-24"

- CW rotation pictured



Part No.	Diameter (In.)	Blade Pitch °	CFM	BHP	Max. RPM	Rotation
16265CCW*	16.00	26	2750	0.5	1725	CCW
16265CW*	16.00	26	2750	0.5	1725	CW
16335CCW*	16.00	33	3350	0.75	1725	CCW
16335CW*	16.00	33	3350	0.75	1725	CW
18275CCW*	18.00	27	3900	0.75	1725	CCW
18275CW*	18.00	27	3900	0.75	1725	CW
18335CCW*	18.00	33	5000	1.5	1725	CCW
18335CW	18.00	33	5000	1.5	1725	CW
20275CCW*	20.00	27	3350	0.5	1550	CCW
20275CW*	20.00	27	3350	0.5	1550	CW
20335CCW*	20.00	33	3800	0.75	1550	CCW
20335CW*	20.00	33	3800	0.75	1550	CW
22285CCW*	22.00	28	4350	0.75	1140	CCW
22285CW*	22.00	28	4350	0.75	1140	CW
22335CCW*	22.00	33	5150	1.0	1140	CCW
24285CCW*	24.00	28	5750	1.0	1140	CCW
24335CCW*	24.00	33	7100	1.5	1140	CCW
24335CW*	24.00	33	7100	1.5	1140	CW



FIXED HUB

These blades are assembled complete with 1/2" permanent hub.



Part No.	Diameter (In.)	Blade Pitch °	Rotation
18282CCW12	18.00	28	CCW
20282CCW12*	20.00	28	CCW



UNIVERSAL HUB

Universal hex hubs for use with adaptable fan blades.



Part No.	Bore (In.)
14HUB*	1/4
516HUB	5/16
38HUB	3/8
12HUB	1/2
58HUB	5/8
34HUB*	3/4



LARGE DIAMETER BLADE

Designed for use in air circulators, cooling towers, and air cooled condensing units. Designed for heavy duty, large air volume applications. Must use with split taper hub. 4 bladed fans, clockwise



rotation.

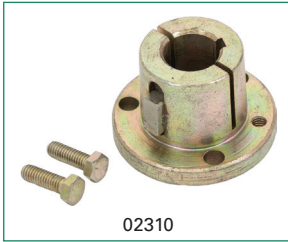
Part No.	Diameter (In.)	Blade Pitch °	CFM	BHP	Max. RPM
R24274CW*	24.00	27	5560 @ 1000 RPM	0.45	1350
60833001*	26.00	27	7470 @ 1000 RPM	0.78	1140
60833101*	28.00	27	7840 @ 850 RPM	0.7	1000
R30274CW*	30.00	27	8750 @ 850 RPM	0.85	1000
R36274CW*	36.00	27	13820 @ 720 RPM	1.44	820
R42274CW*	42.00	27	17010 @ 600 RPM	1.77	710
R60274CW*	60.00	27	32330 @ 400 RPM	2.84	500



*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR DISTRIBUTION

FAN BLADE



SPLIT TAPER HUB, 54" TO 60" BLADE

Part No.	Blade Pitch °	Shaft Dia. (In.)
02310*	60	1

Law Industries, Inc.



SMALL DIAMETER HUBLESS

Typically for use with threaded shaft unit bearing motors

- 5 wing blades
- Maximum RPM: 3600—6 to 9" blades
2500—10" blades

MARS

Part No.	Diameter (In.)	Blade Pitch °	CFM	Max. RPM	Rotation
95628*	6.00	28	291	3600	CW
95629*	6.00	28	291	3600	CCW
95711*	7.00	15	274	3600	CW
95721*	7.00	20	274	3600	CW
95722*	7.00	20	274	3600	CCW
95723*	7.00	25	400	3600	CW
95731*	7.00	30	425	3600	CW
95732*	7.00	30	425	3600	CCW
95741*	7.00	40	600	3600	CW
95735*	7 3/4	23	480	3600	CW
95737*	7 3/4	31	480	3600	CW
95821*	8.00	20	500	3600	CW
95823*	8.00	25	550	3600	CW
95831*	8.00	30	650	3600	CW
95832*	8.00	30	650	3600	CCW
95841*	8.00	40	850	3600	CW
95842*	8.00	40	850	3600	CCW
95875*	8 3/4	25	730	3600	CW
95923*	9.00	25	725	3600	CW
95931*	9.00	30	800	3600	CW
95932*	9.00	30	800	3600	CCW
95941*	9.00	40	850	3600	CW
95021*	10.00	20	825	2500	CW
95027*	10.00	28	875	2500	CW
95031*	10.00	31	925	2500	CW
95032*	10.00	31	925	2500	CCW



SMALL DIAMETER HUBBED

5-wing small diameter blades with hub on intake side. Typical applications include evaporators, refrigeration condensing units, ventilators and ice machines.

MARS

Part No.	Diameter (In.)	Blade Pitch °	CFM	Max. RPM	Bore (In.)	Rotation
S7451*	5 1/2	19	180	3450	1/4	CW
S7452*	5 1/2	19	180	3450	1/4	CCW
S7471*	7.00	21	425	3450	1/4	CW
S7472*	7.00	21	425	3450	1/4	CCW
S7481*	8.00	24	525	3450	1/4	CW
S7482*	8.00	24	525	3450	1/4	CCW
S7493*	10.00	20	450	1725	1/4	CW
S7571*	7.00	27	425	3450	5/16	CW
S7572*	7.00	27	425	3450	5/16	CCW
S7581*	8.00	24	525	3450	5/16	CW
S7582*	8.00	24	525	3450	5/16	CCW
S7584*	8.00	32	675	3450	5/16	CCW
S7591*	9.00	26	725	3450	5/16	CW
S7592*	9.00	26	725	3450	5/16	CCW
S7593*	10.00	20	650	1725	5/16	CW
S7594*	10.00	20	650	1725	5/16	CCW
S7595*	10.00	31	650	1725	5/16	CW
S7596*	10.00	31	650	1725	5/16	CCW



PLASTIC ONE PIECE

- Celcon® plastic blade
- Lightweight
- Reduces bearing wear
- Integral hub (normally used with skeleton frame motors)
- CW: colored white
- CCW: colored gray

Supco

Part No.	Diameter (In.)	Bore (In.)	Nb. of Blades	Rotation
FB401	4.00	1/8	5	CW
FB402	4.00	3/16	5	CW
FB403	4.00	1/8	5	CCW
FB404	4.00	3/16	5	CCW
FB501	5.00	3/16	5	CW
FB504	5.00	3/16	5	CCW
FB550	5 1/2	3/16	4	CCW

BLOWER WHEEL



SINGLE INLET, SMALL DIAMETER

- Condensers
- Small appliances
- Furnaces
- Draft booster
- Flue exhaust
- Rotation viewed side opposite hub

FASCO®

(looking into cage)

Part No.	Diameter (In.)	Width (In.)	Bore (In.)	RPM	Rotation
16038	3.00	1 7/8	1/4	5000	CW
16039	3.00	1 7/8	1/4	5000	CCW
16040	3 13/16	1 7/8	1/4	5000	CCW
16041	3 13/16	1 7/8	1/4	5000	CW
16043	3 13/16	1 7/8	5/16	5000	CW
16044	3 13/16	2 1/2	5/16	5000	CW
16045	3 13/16	2 1/2	5/16	5000	CCW
16113	3 27/32	1.00	1/4	5800	CW
16114	3 27/32	1 1/4	1/4	5600	CW
16051	3 27/32	1 13/64	1/4	5640	CCW
16141	4.00	1 1/2	5/16	3600	CCW
16133	4.00	2 1/2	1/4	3600	CCW
16046	4 1/4	2.00	1/4	4500	CCW
16047	4 1/4	2.00	5/16	4500	CCW
16052	4 1/4	2 15/16	1/4	4500	CCW
16160	4 17/32	1 1/4	5/16	6300	CW
16161	4 17/32	1 1/4	5/16	6300	CCW
16000	4 23/32	2 15/16	5/16	3600	CCW
16054	5 13/64	2 29/32	5/16	3600	CCW
1-6060	6 3/16	2 15/16	3/8	3000	CCW
16143	5 3/4	1 1/2	5/16	3600	CCW
16066	7 1/8	2.00	5/16	2900	CCW



SINGLE INLET, SMALL DIAMETER

- Condensers
- Small appliances
- Furnaces
- Draft booster
- Flue exhaust
- Rotation viewed side opposite hub

FASCO®

(looking into cage)

Part No.	Diameter (In.)	Width (In.)	Bore (In.)	RPM	Rotation
16027	9 31/32	6.00	1/2	1100	CW
16005	7 1/8	4.00	1/2	1500	CW
16006	8 5/64	4.00	1/2	1650	CW
16074	8 5/64	4.00	1/2	1650	CCW
16064	6 25/64	4.00	1/2	1700	CCW
16076	8 35/64	3.00	1/2	2050	CW
16010	6.00	3 1/4	1/2	2400	CCW



DOUBLE INLET/DIRECT DRIVE

Applications

- Condensers
- Small appliances
- Furnaces
- Rotation viewed hub side
- Galvanized steel (26033, 26034 are

FASCO®

aluminum)

Part No.	Diameter (In.)	Width (In.)	Bore (In.)	RPM	Rotation
2-6011	4 7/8	7.00	1/2	3600	CW
26012	5 1/4	7.00	1/2	3600	CCW
26030	5 1/4	7.00	1/2	3600	CW
26013	5 1/2	6 1/2	1/2	2500	CW
26014	5 1/2	6 1/2	1/2	2500	CCW
26031	5 3/4	7 5/8	1/2	3000	CW
26032	5 3/4	7 5/8	1/2	3000	CCW
26033	5 3/4	7 7/8	1/2	1700	CW
26084	6 3/16	7 5/8	1/2	3000	CW
26085	6 3/16	7 5/8	1/2	3000	CCW
26083	6 3/8	7.00	1/2	2050	CW
26015	6 3/8	7.00	1/2	2050	CCW
26034	6 3/8	8.00	1/2	1500	CW
26018	7 1/2	9.00	1/2	1600	CW
26093	10 3/4	7.00	1/2	1350	CW
26022	10 3/4	10 1/2	1/2	1150	CW



DOUBLE INLET/DIRECT DRIVE

Universal replacement wheels have a special hub for use with direct drive blowers. All standard replacement wheels are galvanized, cold-rolled steel. (C) CW-X rotation wheels have hub cups that are accessible through

the wheel blades.

- Maximum temperature: 200°F
- Rotation determined viewing hub side

Lau Industries, Inc.

Part No.	Diameter (In.)	Model	Width (In.)	Bore (In.)	Rotation
01333602*1	9 1/2	DD9-7A	7 1/8	1/2	CW-X
01333603*1	9 1/2	DD9-7A	7 1/8	1/2	CCW-X
01333701*1	9 1/2	DD9-8A	8.00	1/2	CW-X
01333703*1	9 1/2	DD9-8A	8.00	1/2	CCW-X
01333201*2	9 1/2	DD9-9A	9 1/2	1/2	CW-V
01333203*2	9 1/2	DD9-9A	9 1/2	1/2	CCW-V
01332701*1	11 1/8	DD10-4A	4 1/2	1/2	CW-X
01332601*1	11 1/8	DD10-6A	6.00	1/2	CW-X
01332602*1	11 1/8	DD10-6A	6.00	1/2	CCW-X
01332501*1	11 1/8	DD10-7A	7 1/8	1/2	CW-X
02710204*1	11 1/8	DD10-7A	7 1/8	1/2	CCW-X
01332402*1	11 1/8	DD10-8A	8.00	1/2	CCW-X
01331701*2	11 1/8	DD10-9A	9 1/2	1/2	CW-V
01332301*1	11 1/8	DD10-9A	9 1/2	1/2	CW-X
01332203*1	11 1/8	DD10-10A	10 5/8	1/2	CW-X

Continued on next page

⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

BLOWER WHEEL

Part No.	Diameter (In.)	Model	Width (In.)	Bore (In.)	Rotation
01331602* ²	11 1/8	DD10-10A	10 5/8	1/2	CW-V
01331606* ²	11 1/8	DD10-10A	10 5/8	1/2	CCW-V
02694007* ¹	12 1/4	DD11-8A	8.00	1/2	CW-X
02694008* ¹	12 1/4	DD11-8A	8.00	1/2	CCW-X
02694009* ¹	12 1/4	DD11-9A	9 1/2	1/2	CW-X
02694010* ¹	12 1/4	DD11-9A	9 1/2	1/2	CCW-X
02694111* ²	12 1/4	DD11-10A	10 5/8	1/2	CW-V
02694112* ²	12 1/4	DD11-10A	10 5/8	1/2	CCW-V
01369325* ¹	13 3/16	DD12-9A	9 1/2	1/2	CW-X
01369315* ¹	13 3/16	DD12-9A	9 1/2	5/8	CW-X
01556507* ²	13 3/16	DD12-12A	12 5/8	1/2	CW-V
01556504* ²	13 3/16	DD12-12A	12 5/8	5/8	CW-V

¹ Convex hub cup ² Concave hub cup



00862112

DOUBLE INLET/BELT DRIVE

Universal replacement wheels with two hubs for rotation in either direction.

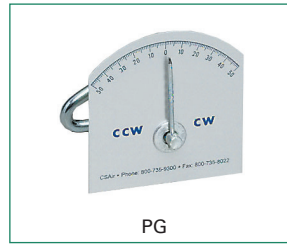
- Galvanized



FAN BLADE ACCESSORIES

PITCH GAUGE

Determine degree of pitch and rotation of any fan blade.



PG



Part No.	Description
PG*	Pitch Gauge

FAN PULLER



UP1



Part No.	Description
UP1	Fan Blade Puller

HUB PULLER ADAPTER SET

Simplifies the removal of many industrial and automotive fans and blower wheels by providing a solid connection between the puller and fan hub.

Can be used on: chillers, freezers, condensers, ice machines, furnace



HP2

fans, convection ovens, ice cream machines, exhaust and ventilation fans, defrost and AC fans.



Part No.	Description	Includes
HP2	Hub Puller Adaptor Set	One 104 (3 Jaw 4" 5 Ton Puller), One HP-30 (Small Collar Adaptor), One HP-40 (Large Collar Adaptor), One HP-70 (Tip Reducer/Extender), One Carrying Case (13" x 9.5" x 5.5")

Part No.	Diameter (In.)	Model	Width (In.)	Bore (In.)	Rotation
00862112*	9 1/2	A9-7A	7 1/8	3/4	REV
00851912*	9 1/2	A9-9A	9 1/2	3/4	REV
00836112*	10 5/8	A10-8A	8.00	3/4	REV
00836212*	10 5/8	A10-9A	9 1/2	3/4	REV
00850716*	13 3/16	A12-9A	9 1/2	1	REV
00836012*	10 5/8	A10-10A	10 5/8	3/4	REV
00850758GAL*	13 3/16	A12-9A	9 1/2	1 3/16	REV
00836016*	10 5/8	A10-10A	10 5/8	1	REV
00840316*	13 3/16	A12-12A	12 5/8	1	REV
00840393*	13 3/16	A12-12A	12 5/8	1 3/16	REV
00874716*	13 3/16	A12-15A	15.00	1	REV
00841877*	15 1/2	A15-11A	11 1/8	1 3/16	REV
00827616*	15 1/2	A15-15A	15.00	1	REV
00874616*	15 1/2	A15-12A	12 5/8	1	REV
01767137*	15 1/2	A15-15A	15.00	1 3/16	REV
00827672*	15 1/2	A15-15A	15.00	1 7/16	REV
00865916*	18 5/8	A18-13A	13 1/2	1	REV
00865816*	18 5/8	A18-18A	18.00	1	REV
00865874*	18 5/8	A18-18A	18.00	1 3/16	REV
00865887*	18 5/8	A18-18A	18.00	1 7/16	REV



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BLOWER ASSEMBLY



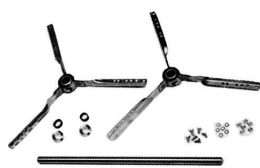
38243420M

BELT DRIVE

Add motor and drive pulleys for complete assembly. Includes mounting hardware to set up for universal application. Performance at 1/2" static pressure. Outlet length is overall depth.



Part No.	Median Performance			Outlet Dimensions (In.)		Overall Dimensions (In.)		Shaft Size (In.)
	CFM	RPM	BHP	L	Size	L	W	
38243420M*	2000	596	0.37	15 3/4	13 7/16	20.44	19.31	1



02917501

BEARING BRACKET KIT

Especially designed to fit most blowers from 9" to 16" sizes. This sturdy, compact, 10-gauge steel bearing and bracket is completely assembled and ready to mount. The sintered bronze ball assembly is securely held in a spherical

rubber isolating liner to assure maximum absorption of vibration, quiet operation, constant self-alignment and long life. Packaged in pairs with shaft and hardware.



Part No.	Shaft (In.)		HP
	Dia.	L	
02917501*	3/4	20	3/4 Max
02917601*	1	25	1 Max



38252101

MOTOR MOUNTING HARDWARE



Part No.	Description
38252101*	Tailpieces (3), Screws, Bolts
38252301*	Tailpiece Only
38252501*	Grommets Only (6)
38220901*	Vibropads (12) - Resilient rubber pads snap easily into place. 5/16" hole, 7/8" diameter, 5/8" high.

POWER TRANSMISSION



02750203

SHAFT BUSHING

To adapt 1" bore pulley to 3/4" shaft



Part No.	Description
02750203*	1" x 3/4" Shaft Bushing



38220501

SHAFT STOCK

Premium shafting is ground and polished 1018 cold rolled steel. Excess shaft may be cut off. Keyways and/or flats are to be added as required in the field.



Part No.	Length (In.)	Dia. (In.)
38220501*	20.00	5/8
38209601*	20.00	3/4
38269301*	35.00	3/4
38209501*	25.00	1.00
38249201*	35.00	1.00



1VL25X1/2-B

VARIABLE PITCH MOTOR PULLEY, SINGLE GROOVE, LIGHT DUTY

Variable pitch motor pulley, single groove, for light duty applications for light duty applications to 5HP



Part No.	Dia. (In.)	Bore (In.)	Belt Pitch (In.)		
			3L	4L	5L
1VL25X1/2-B	2.50	1/2	1.6 to 2.4	-	-
1VL25X5/8-B	2.50	5/8	1.6 to 2.4	-	-
1VL30X1/2-B	2.87	1/2	1.8 to 2.7	-	-
1VL30X5/8-B	2.87	5/8	1.8 to 2.7	-	-
1VL34X1/2-B	3.15	1/2	1.7 to 2.5	2.0 to 3.0	2.5 to 3.3
1VL34X5/8-B	3.15	5/8	1.7 to 2.5	2.0 to 3.0	2.5 to 3.3
1VL34X3/4-B	3.15	3/4	1.7 to 2.5	2.0 to 3.0	2.5 to 3.3
1VL40X1/2-B	3.75	1/2	2.3 to 3.1	2.6 to 3.6	2.8 to 3.8
1VL40X5/8-B	3.75	5/8	2.3 to 3.1	2.6 to 3.6	2.8 to 3.8
1VL40X3/4-B	3.75	3/4	2.3 to 3.1	2.6 to 3.6	2.8 to 3.8
1VL40X7/8-B	3.75	7/8	2.3 to 3.1	2.6 to 3.6	2.8 to 3.8
1VL44X1/2-B	4.15	1/2	2.7 to 3.5	3.0 to 4.0	3.2 to 4.2
1VL44X5/8-B	4.15	5/8	2.7 to 3.5	3.0 to 4.0	3.2 to 4.2
1VL44X3/4-B	4.15	3/4	2.7 to 3.5	3.0 to 4.0	3.2 to 4.2
1VL44X7/8-B	4.15	7/8	2.7 to 3.5	3.0 to 4.0	3.2 to 4.2
1VM50X5/8-B	4.75	5/8	3.3 to 4.1	3.6 to 4.6	3.8 to 4.8

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AIR DISTRIBUTION

POWER TRANSMISSION

Part No.	Dia. (In.)	Bore (In.)	Belt Pitch (In.)		
			3L	4L	5L
1VM50X3/4-B	4.75	3/4	3.3 to 4.1	3.6 to 4.6	3.8 to 4.8
1VM50X7/8-B	4.75	7/8	3.3 to 4.1	3.6 to 4.6	3.8 to 4.8



VARIABLE PITCH MOTOR PULLEY, SINGLE GROOVE, HEAVY DUTY

Variable pitch motor pulley, single groove, for light duty applications to 25 HP

Part No.	Dia. (In.)	Bore (In.)	Belt Pitch (In.)			
			3L	4L	5L	5V
1VP62X1-1/8-B	5.95	1 1/8	-	4.7 to 5.9	4.4 to 5.4	4.9 to 5.9
1VP65X1-1/8-B	6.50	1 1/8	-	4.9 to 5.9	5.2 to 6.4	5.2 to 6.4
1VP65X1-3/8-B	6.50	1 3/8	-	4.9 to 5.9	5.2 to 6.4	5.2 to 6.4
1VP68X1-1/8-B	6.55	1 1/8	-	4.9 to 5.9	5.2 to 6.4	5.2 to 6.4
1VP68X1-3/8-B	6.55	1 3/8	-	4.9 to 5.9	5.2 to 6.4	5.2 to 6.4
1VP71X1-1/8-B	7.10	1 1/8	-	5.5 to 6.5	5.8 to 7.0	5.8 to 7.0
1VP71X1-3/8-B	7.10	1 3/8	-	5.5 to 6.5	5.8 to 7.0	5.8 to 7.0



VARIABLE PITCH MOTOR PULLEY, DUAL GROOVE, HEAVY DUTY

Variable pitch motor pulley, dual groove, for heavier duty applications to 25HP

Part No.	Dia. (In.)	Bore (In.)	Belt Pitch (In.)			
			3L	4L	5L	5V
1VP34X1/2-B	3.15	1/2	1.7 to 2.5	2.0 to 3.0	2.5 to 3.3	-
1VP34X5/8-B	3.15	5/8	1.7 to 2.5	2.0 to 3.0	2.5 to 3.3	-
1VP34X7/8-B	3.15	3/4	1.7 to 2.5	2.0 to 3.0	2.5 to 3.3	-
1VP40X1/2-B	3.75	1/2	2.3 to 3.1	2.6 to 3.6	2.8 to 3.8	-
1VP40X5/8-B	3.75	5/8	2.3 to 3.1	2.6 to 3.6	2.8 to 3.8	-
1VP40X7/8-B	3.75	7/8	2.3 to 3.1	2.6 to 3.6	2.8 to 3.8	-
1VP44X1/2-B	4.15	1/2	2.7 to 3.5	3.0 to 4.0	3.2 to 4.2	-
1VP44X5/8-B	4.15	5/8	2.7 to 3.5	3.0 to 4.0	3.2 to 4.2	-
1VP44X7/8-B	4.15	7/8	2.7 to 3.5	3.0 to 4.0	3.2 to 4.2	-
1VP44X1-1/8-B	4.15	1 1/8	2.7 to 3.5	3.0 to 4.0	3.2 to 4.2	-
1VP50X5/8-B	4.75	5/8	3.3 to 4.1	3.6 to 4.6	3.8 to 4.8	-
1VP50X7/8-B	4.75	7/8	3.3 to 4.1	3.6 to 4.6	3.8 to 4.8	-
1VP50X1-1/8-B	4.75	1 1/8	3.3 to 4.1	3.6 to 4.6	3.8 to 4.8	-
1VP56X5/8-B	5.35	5/8	3.9 to 4.7	4.2 to 5.2	4.4 to 5.4	-
1VP56X7/8-B	5.35	7/8	3.9 to 4.7	4.2 to 5.2	4.4 to 5.4	-
1VP56X1-1/8-B	5.35	1 1/8	3.9 to 4.7	4.2 to 5.2	4.4 to 5.4	-
1VP60X7/8-B	6.00	7/8	-	4.4 to 5.4	4.7 to 5.9	4.7 to 5.9
1VP60X1-1/8-B	6.00	1 1/8	-	4.4 to 5.4	4.7 to 5.9	4.7 to 5.9
1VP60X1-3/8-B	6.00	1 3/8	-	4.4 to 5.4	4.7 to 5.9	4.7 to 5.9
1VP62X7/8-B	5.95	7/8	-	4.7 to 5.9	4.4 to 5.4	4.9 to 5.9

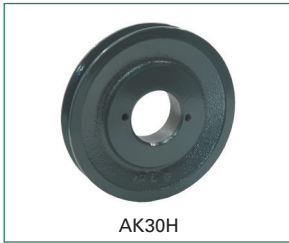
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Part No.	Dia. (In.)	Bore (In.)	Belt Pitch (In.)			
			3L	4L	5L	5V
2VP42X3/4-B	3.95	3/4	1.9 to 2.7	2.2 to 3.2	2.6 to 3.4	-
2VP42X5/8-B	3.95	5/8	1.9 to 2.7	2.2 to 3.2	2.6 to 3.4	-
2VP42X7/8-B	3.95	7/8	1.9 to 2.7	2.2 to 3.2	2.6 to 3.4	-
2VP42X1-1/8-B	3.95	1 1/8	1.9 to 2.7	2.2 to 3.2	2.6 to 3.4	-
2VP50X7/8-B	4.75	7/8	3.3 to 4.1	3.6 to 4.6	3.8 to 4.8	-
2VP50X1-1/8-B	4.75	1 1/8	3.3 to 4.1	3.6 to 4.6	3.8 to 4.8	-
2VP56X1-1/8-B	5.35	1 1/8	3.9 to 4.7	4.2 to 5.2	4.4 to 5.4	-
2VP60X1-1/8-B	6.00	1 1/8	-	4.4 to 5.4	4.7 to 5.9	4.9 to 5.9
2VP60X1-3/8-B	6.00	1 3/8	-	4.4 to 5.4	4.7 to 5.9	4.9 to 5.9
2VP62X1-3/8-B	5.95	1 3/8	-	4.4 to 5.4	4.7 to 5.9	4.7 to 5.9
2VP65X7/8-B	6.50	7/8	-	4.9 to 5.9	5.2 to 6.4	5.2 to 6.4
2VP65X1-1/8-B	6.50	1 1/8	-	4.9 to 5.9	5.2 to 6.4	5.2 to 6.4
2VP65X1-3/8-B	6.50	1 3/8	-	4.9 to 5.9	5.2 to 6.4	5.2 to 6.4
2VP65X1-5/8-B	6.50	1 5/8	-	4.9 to 5.9	5.2 to 6.4	5.2 to 6.4
2VP68X1-1/8-B	6.55	1 1/8	-	4.9 to 5.9	5.2 to 6.4	5.2 to 6.4
2VP68X1-3/8-B	6.55	1 3/8	-	4.9 to 5.9	5.2 to 6.4	5.2 to 6.4
2VP71X1-1/8-B	7.10	1 1/8	-	5.5 to 6.5	5.8 to 7.0	5.8 to 7.0
2VP71X1-3/8-B	7.10	1 3/8	-	5.5 to 6.5	5.8 to 7.0	5.8 to 7.0

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

Part No.	Dia. (In.)	Bore (In.)	Belt Pitch (In.)			
			3L	4L	5L	5V
2VP71X1-5/8-B	7.10	1 5/8	-	5.5 to 6.5	5.8 to 7.0	5.8 to 7.0



AK30H

FIXED PITCH, 1 GROOVE, "A" BELT, SPLIT TAPER HUB

- Use "H" Hub

Browning

Part No.	Dia. (In.)	Belt Pitch (In.)	
		3L	4L
AK30H	3.05	2.46	2.8
AK32H	3.25	2.66	3.0
AK34H	3.45	2.86	3.2
AK39H	3.75	3.16	3.5
AK41H	3.95	3.36	3.7
AK44H	4.25	3.66	4.0
AK46H	4.45	3.86	4.2
AK49H	4.75	4.16	4.5
AK51H	4.95	4.36	4.7
AK54H	5.25	4.66	5.0
AK56H	5.45	4.86	5.2
AK59H	5.75	5.16	5.5
AK61H	5.95	5.36	5.7
AK64H	6.25	5.66	6.0
AK66H	6.45	5.86	6.2
AK69H	6.75	6.16	6.5
AK71H	6.95	6.36	6.7
AK74H	7.25	6.66	7.0
AK79H	7.75	7.16	7.5
AK84H	8.25	7.66	8.0
AK94H	9.25	8.66	9.0
AK104H	10.25	9.66	10.0
AK144H	14.25	13.66	14.0
AK184H	18.25	17.66	18.0



AK20X34

FIXED PITCH, 1 GROOVE, "A" BELT, FIXED HUB

Browning

Part No.	Dia. (In.)	Bore (In.)	Belt Pitch (In.)	
			3L	4L
AK20X34	2.00	3/4	1.46	1.8
AK22X34	2.20	3/4	1.66	2.0
AK23X34	2.30	3/4	1.76	2.1
AK25X34	2.50	3/4	1.96	2.3

Continued on next page

Part No.	Dia. (In.)	Bore (In.)	Belt Pitch (In.)	
			3L	4L
AK28X34	2.80	3/4	2.26	2.6
AK30X34	3.05	3/4	2.46	2.8
AK34X34	3.45	3/4	2.86	3.2
AK41X7/8	3.95	7/8	3.36	3.7
AK41X1	3.95	1	3.36	3.7
AK44X1	4.25	1	3.66	4.0
AK46X34	4.45	3/4	3.86	4.20
AK51X5/8	4.95	5/8	4.36	4.7
AK51X3/4	4.95	3/4	4.36	4.7
AK51X1	4.95	1	4.36	4.7
AK54X1	5.25	1	4.66	5.0
AK59X1	5.75	1	5.16	5.5
AK61X1	5.95	1	5.36	5.7
AK64X1	6.25	1	5.66	6.0
AK71X5/8	6.95	5/8	6.36	6.7
AK71X3/4	6.95	5/8	6.36	6.7
AK74X1-7/16	7.25	1 7/16	6.66	7.0
AK84X5/8	8.40	5/8	7.66	8.0
AK84X1	8.25	1	7.66	8.0
AK99X1	9.75	1	9.16	9.5
AK114X1-7/16	11.25	1 7/16	10.66	11.0
AK124X1	12.25	1	11.66	12.0
AK124X1-7/16	12.25	1 7/16	11.66	12.0
AK144X1-7/16	14.25	1 7/16	13.66	14.0



2AK49H

FIXED PITCH, 2 GROOVE, "A" BELT, HUBLESS

- Use "H" Hub

Browning

Part No.	Dia. (In.)	Belt Pitch (In.)	
		3L	4L
2AK49H	4.75	4.16	4.5
2AK74H	7.25	6.66	7.0
2AK94H	9.25	8.66	9.0



2AK22X3/4

FIXED PITCH, 2 GROOVE, "A" BELT, FIXED HUB

Browning

Part No.	Dia. (In.)	Bore (In.)	Belt Pitch (In.)	
			3L	4L
2AK22X3/4	2.20	3/4	1.66	2.0
2AK25X1	2.50	1	1.96	2.3
2AK28X1	2.80	1	2.26	2.6
2AK34X1	3.45	1	2.86	3.2

Continued on next page

AIR DISTRIBUTION

POWER TRANSMISSION

Part No.	Dia. (In.)	Bore (In.)	Belt Pitch (In.)	
			3L	4L
2AK41X1	3.95	1	3.36	3.7
2AK44X1	4.25	1	3.66	4.0
2AK46X1	4.45	1	3.86	4.2
2AK54X1	5.25	1	4.66	5.0
2AK61X3/4	5.95	3/4	5.36	5.7
2AK74X1	7.25	1	6.66	7.0



FIXED PITCH, 1 GROOVE, "B" BELT, SPLIT TAPER HUB

- Use "H" Hub

Browning

Part No.	Dia. (In.)	Belt Pitch (In.)	
		4L	5L
BK30H	3.15	2.4	2.8
BK32H	3.35	2.6	3.0
BK36H	3.75	3.0	3.4
BK40H	3.95	3.2	3.6
BK45H	4.25	3.5	3.9
BK47H	4.45	3.7	4.1
BK50H	4.75	4.0	4.4
BK52H	4.95	4.2	4.6
BK55H	5.25	4.5	4.9
BK60H	5.75	5.0	5.4
BK62H	5.95	5.2	5.6
BK65H	6.25	5.5	5.9
BK67H	6.45	5.7	6.1
BK70H	6.75	6.0	6.4
BK72H	6.95	6.2	6.6
BK75H	7.25	6.5	6.9
BK77H	7.45	6.7	7.1
BK80H	7.75	7.0	7.4
BK85H	8.25	7.5	7.9
BK90H	8.75	8.0	8.4
BK95H	9.25	8.5	8.9
BK100H	9.75	9.0	9.4
BK110H	10.75	10.0	10.4
BK140H	13.75	13.0	13.4
BK160H	15.75	15.0	15.4



FIXED PITCH, 1 GROOVE, "B" BELT, FIXED HUB

BK25X3/4

Browning

Part No.	Dia. (In.)	Bore (In.)	Belt Pitch (In.)	
			4L	5L
BK25X3/4	2.50	3/4	1.9	2.3
BK30X3/4	3.15	3/4	2.4	2.8
BK90X7/8	8.75	7/8	8.0	8.4
BK50X1	4.75	1	4.0	4.4
BK52X1	4.95	1	4.2	4.6
BK60X1	5.75	1	5.0	5.4
BK65X1	6.25	1	5.5	5.9
BK72X1	6.95	1	6.2	6.6
BK80X1	7.75	1	7.0	7.4
BK85X1	8.25	1	7.5	7.9
BK90X1	8.75	1	8.0	8.4
BK90X1-7/16	8.75	1 7/16	8.0	8.4
BK100X1-7/16	9.75	1 7/16	9.0	9.4
BK120X1-7/16	11.75	1 7/16	11.0	11.4
BK130X1	12.75	1	12.0	12.4
BK130X1-7/16	12.75	1 7/16	12.0	12.4
BK160X1-7/16	15.75	1 7/16	15.0	15.4
BK190X1-7/16	18.75	1 7/16	18.0	18.4



FIXED PITCH, 2 GROOVE, "B" BELT, SPLIT TAPER HUB

- Use "H" Hub

Browning

Part No.	Dia. (In.)	Belt Pitch (In.)	
		4L	5L
2BK32H	3.35	2.6	3.0
2BK34H	3.55	2.8	3.2
2BK40H	3.95	3.2	3.6
2BK45H	4.25	3.5	3.9
2BK47H	4.45	3.7	4.1
2BK50H	4.75	4.0	4.4
2BK52H	4.95	4.2	4.6
2BK55H	5.25	4.5	4.9
2BK60H	5.75	5.0	5.4
2BK70H	6.75	6.0	6.4
2BK80H	7.75	7.0	7.4
2BK90H	8.75	8.0	8.4
2BK100H	9.75	9.0	9.4
2BK110H	10.75	10.0	10.4
2BK120H	11.75	11.0	11.4
2BK160H	15.75	15.0	15.4



2BK25X3/4

FIXED PITCH, 2 GROOVE, "B" BELT, FIXED HUB

Browning

Part No.	Dia. (In.)	Bore (In.)	Belt Pitch (In.)	
			4L	5L
2BK25X3/4	2.50	3/4	1.9	2.3
2BK28X1	2.95	1	2.2	2.6
2BK28X1-1/8	2.95	1 1/8	2.2	2.6
2BK30X1	3.15	1	2.4	2.8
2BK30X1-1/8	3.15	1 1/8	2.4	2.8
2BK32X1	3.35	1	2.6	3.0
2BK32X1-1/8	3.35	1 1/8	2.6	3.0
2BK34X1	3.55	1	2.8	3.2
2BK34X1-1/8	3.55	1 1/8	2.8	3.2
2BK36X1	3.75	1	3.0	3.4
2BK36X1-1/8	3.75	1 1/8	3.0	3.4
2BK40X1	3.95	1	3.2	3.6
2BK40X1-1/8	3.95	1 1/8	3.2	3.6
2BK50X1-3/8	4.75	1 3/8	4.0	4.4
2BK70X1	6.75	1	6.0	6.4
2BK70X1-7/16	6.75	1 7/16	6.0	6.4
2BK80X1-1/8	7.75	1 1/8	7.0	7.4
2BK90X1-3/16	8.75	1 3/16	8.0	8.4



1B5V42

FIXED PITCH, 1 GROOVE, "5V" BELT, SPLIT TAPER HUB

With the introduction of the revolutionary B5V, Browning has brought new technology to V-drive design. B5V packs into only 120 components what previously required some 500 different inventory items. And, you can mix

and match B5V with many present drive components for maximum flexibility.

- Use "B" Hub (1B5V42 uses "P1" Hub)

Browning

Part No.	Dia. (In.)	Belt Pitch (In.)		
		4L	5L	5V
1B5V42	4.48	3.8	4.2	4.3
1B5V46	4.88	4.2	4.6	4.7
1B5V60	6.28	5.6	6.0	6.1
1B5V80	8.28	7.6	8.0	8.1
1B5V94	9.68	9.0	9.4	9.5
1B5V110	11.28	10.6	11.0	11.1
1B5V124	12.68	12.0	12.4	12.5



2B5V42

FIXED PITCH, 2 GROOVE, "5V" BELT, SPLIT TAPER HUB

With the introduction of the revolutionary B5V, Browning has brought new technology to V-drive design. B5V packs into only 120 components what previously required some 500 different inventory items. And, you can mix

and match B5V with many present drive components for maximum flexibility.

- Use "B" Hub (2B5V42 uses "P1" Hub)

Browning

Part No.	Dia. (In.)	Belt Pitch (In.)		
		4L	5L	5V
2B5V42	4.48	3.8	4.2	4.3
2B5V46	4.88	4.2	4.6	4.7
2B5V48	5.08	4.4	4.8	4.9
2B5V50	5.28	4.6	5.0	5.1
2B5V52	5.48	4.8	5.2	5.3
2B5V54	5.68	5.0	5.4	5.5
2B5V56	5.88	5.2	5.6	5.7
2B5V58	6.08	5.4	5.8	5.9
2B5V60	6.28	5.6	6.0	6.1
2B5V62	6.48	5.8	6.2	6.3
2B5V64	6.68	6.0	6.4	6.5
2B5V66	6.88	6.2	6.6	6.7
2B5V68	7.08	6.4	6.8	6.9
2B5V70	7.28	6.6	7.0	7.1
2B5V74	7.68	7.0	7.4	7.5
2B5V80	8.28	7.6	8.0	8.1
2B5V86	8.88	8.2	8.6	8.7
2B5V90	9.28	8.6	9.0	9.1
2B5V94	9.68	9.0	9.4	9.5
2B5V110	11.28	10.6	11.0	11.1
2B5V124	12.68	12.0	12.4	12.5
2B5V136	13.88	13.2	13.6	13.7
2B5V154	15.68	15.0	15.4	15.5



2TB56

FIXED PITCH, 2 GROOVE, "A" OR "B" BELT, SPLIT TAPER HUB

Browning

Part No.	Dia. (In.)	Bore (In.)
2TB56	5.95	1/2
2TB86	8.95	3/4
2TB110	11.35	3/4



*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

POWER TRANSMISSION



FIXED PITCH, 3 GROOVE, "A" OR "B" BELT, SPLIT TAPER HUB

Part No.	Dia. (In.)	Bore (In.)
3TB48	5.15	1/2
3TB86	8.95	3/4

Browning



"H" HUB

Use with AK-H, BK-H single and multi groove sheaves

Part No.	Bore (In.)
H-1/2	1/2
H-5/8	5/8
H-3/4	3/4
H-7/8	7/8
H-15/16	15/16
H-1	1
H-1-1/8	1 1/8
H-1-3/16	1 3/16
H-1-1/4	1 1/4
H-1-3/8	1 3/8
H-1-7/16	1 7/16
H1-1/2	1 1/2
H-24MM	24mm
H-25MM	25mm

Browning



"B" HUB

Use with B5V sheaves, 1 to 4 groove, 5" OD and larger

Part No.	Bore (In.)
B1	1
B1-1/16	1 1/16
B1-1/8	1 1/8
B1-3/16	1 3/16
B1-1/4	1 1/4
B1-3/8 5/16	1 3/8
B1-7/16	1 7/16
B1-1/2	1 1/2
B1-5/8	1 5/8
B1-11/16	1 11/16
B1-7/8	1 7/8
B1-15/16	1 15/16
B-2	2
B2-1/16	2 1/16
B2-1/8	2 1/8
B2-3/16	2 3/16
B2-1/4	2 1/4
B2-7/16	2 7/16

Browning



"P" HUB

Use P1 with TB sheaves, 1 to 4 groove
Use P2 with TB sheaves, 4 to 6 groove

Part No.	Bore (In.)
P1-7/8	7/8
P1-1-5/8	1 5/8
P2-1X1/8	1 1/8

Browning



"Q" HUB

Use with TB sheaves, 1 to 4 groove

Part No.	Bore (In.)
Q1-1-3/16	1 3/16
Q1-1-3/4	1 3/4
Q1-1-15/16	1 15/16
Q1-2-7/16	2 7/16

Browning

SHAFT BEARING



38240401

OIL SLEEVE

Self-aligning, self-oiling, with bronze bushing held in housing under light, uniform spring pressure, providing uniform distribution of lubricant through pores of bushing. Drive type oil cup. Use as replacements in ACE

type blower. Package of two.

NOTE: Shipped dry. Lubricate at time of installation with SAE 20 or 30 wt. oil.



Part No.	Shaft Dia. (In.)	Overall Dia. (In.)
38240401* ¹	5/8	1 13/16
38244201* ¹	3/4	1 13/16
38244202* ¹	1	2 1/2

¹ As measured over rubber cushion



38245001

OIL SLEEVE

Self-aligning and self-oiling with sintered bronze bushings and drive type oil cups. Package of two.



Part No.	Shaft Dia. (In.)	Overall Dia. (In.)
38245001* ¹	3/4	1 27/32
38244901* ¹	1	1 27/32
38209401* ²	1	2 1/2

¹ As measured over rubber cushion ² As measured over rubber cushion. Heavy duty.



38269601

OIL SLEEVE

Self-oiling with sintered bronze bushings and drive type oil cups. Package of two.



Part No.	Shaft Dia. (In.)	Overall Dia. (In.)
38269601* ¹	3/4	2 1/16
38269701* ¹	1	2 1/16

¹ As measured over rubber cushion



38244301

SEALED SLEEVE

Self-aligning and factory packed with a supply of plastic petroleum assuring proper lubrication during life of bearing. Self-aligning porous bronze sleeve pressed in housing. Use as replacement in ACE type blower.



Package of two.

Part No.	Shaft Dia. (In.)	Overall Dia. (In.)
38244301* ¹	5/8	1 13/16
38244303* ¹	1	2 1/2

¹ As measured over rubber cushion



38227201

CARTRIDGE SLEEVE

This cartridge type bearing will fit any spider type bracket used on 9", 10", and 12" blowers. Sintered bronze bushing pressed into steel bearing caps and cushioned in heavy neoprene



conductive rubber. Package of two.

Part No.	Shaft Dia. (In.)	Overall Dia. (In.)	Comments
38227201* ¹	3/4	1 13/16	With Journal
38209001* ²	1	1 13/16	2 Pack

¹ As measured over rubber cushion. May permit use with old shaft ² As measured over rubber cushion



38220401

PILLOW BLOCK SLEEVE

Heavy neoprene cushioned. Reoilable porous bronze bushing in a pressed steel ball unit held firmly in a housing of two-piece interlocking steel. Selfaligning, static free and quiet operating. Package



of two.

Part No.	Shaft Dia. (In.)
38220401*	5/8
38208601*	3/4
38208701*	1
38209301* ¹	1

¹ Heavy duty



*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

SHAFT BEARING



38256701

PILLOW BLOCK BALL

- Durable cast-iron construction
- Prelubricated bearings
- Regreasable
- Temperature range: -30 to 200°F
- Package of two

Lau
Industries, Inc.

Part No.	Shaft Dia. (In.)	Overall Dia. (In.)
38256701*	3/4	1 5/16
38256801*	1	1 7/16
38256901*	1 3/16	1 11/16
38257001*	1 7/16	1 7/8



38258801

SEALED BALL

For use where operating conditions exceed the limit of sleeve bearings or where repetitive failures occur. They are equipped with seals for positive grease retention and protection against contaminants. Includes

interlocking thrust collar with insulator. Package of two.

Lau
Industries, Inc.

Part No.	Shaft Dia. (In.)	Overall Dia. (In.)
38258801* ¹	3/4	1 13/16
38259001* ¹	1	2 17/32

¹ As measured over rubber cushion



38220301

THRUST SLEEVE KIT

Developed to eliminate end play on sleeve bearing blowers. Plastic sleeve with assortment of spacers make adjustment easy on any size blower. One pair per package.

Lau
Industries, Inc.

Part No.	Shaft Dia. (In.)
38220301*	3/4



38243101

THRUST COLLAR KIT

Sheet metal thrust collar kit consists of one pair packaged with thrust washers.

Lau
Industries, Inc.

Part No.	Shaft Dia. (In.)
38243101*	5/8
38220601*	3/4
38220701*	1



38249101

THRUST SPACER KIT

- Package of 12

Lau
Industries, Inc.

Part No.	Shaft Dia. (In.)
38249101*	5/8
38249102*	3/4
38249103*	1



RUBRS108

SET SCREW BALL

Traditional 3 set screw locking collar, 120° spacing

Browning

Part No.	Bore (In.)	Dia. (In.)
RUBRS108	1/2	2 17/32
RUBRS110	5/8	2 17/32
RUBRS112	3/4	2 17/32
RUBRS115	15/16	2 17/32
RUBRS116	1	2 17/32



RUBRB112

BOA CONCENTRIC BALL

Browning BOA concentric ball bearings incorporate a unique concentric locking collar design for better grip on the shaft and less vibration during operation. The BOA-LOC concentric clamp collar, with a single cap screw, provides

increased reliability without marring or burring the shaft. The 360° clamping force reduces vibration through improved concentricity.

Browning

Part No.	Bore (In.)	Dia. (In.)
RUBRB112	3/4	2 17/32
RUBRB116	1	2 17/32

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



VPS210AH

PILLOW BLOCK BALL

Air handling AH ball bearings are manufactured with a special AH housing fit that allows the bearing more easily selfalign when mounted on lightweight frames. Inner rings are zone hardened to maintain ballpath hardness while

keeping inner ring extension soft for a precision set screw hold. Both ballpaths are honed for quieter operation and less vibration.

Browning

Part No.	Bore (In.)
VPS210AH	5/8
VPS212AH	3/4
VPS216AH	1
VPS219AH	1 3/16
VPS223AH	1 7/16
VPS227AH	1 11/16
VPS231AH	1 15/16



VPB216AH

BOA PILLOW BLOCK BALL

- Browning BOA concentric collar with a single cap screw provides excellent 360° holding power. Designed to prevent shaft marring or burring and centers the shaft in the bore for less vibration.
- Zone hardened inner race

provides a fully hardened ball path while leaving the rest of the inner ring unhardened, allowing better holding power.

- Precision manufactured, diamond faceted set screws improve clamping and resist backing out.
- Pillow block housing with a semi-solid, cast iron base provides an excellent mounting foundation and is integral to prevent sheet metal "buckling".
- Rubber lip contact seal with auxiliary flinger for proven effective sealing against contaminants.

Browning

Part No.	Bore (In.)
VPB216AH	1
VPB223AH	1 7/16
VPB227AH	1 11/16
VPB231AH	1 15/16

FAN BELT



3L160-B

3L, LIGHT DUTY

- Outside width: 3/8"
 - Thickness: 7/32"
- ****More sizes available on uri.com or at your local branch.****

Browning

Part No.	Outside Length (In.)	Width (In.)	Thickness (In)
3L160-B	16.0	6.85	7/32
3L200-B	20.0	8.70	7/32
3L240-B	24.0	2.80	7/32
3L280-B	28.0	12.35	7/32
3L320-B	32.0	3.55	7/32
3L370-B	37.0	16.05	7/32
3L420-B	42.0	4.80	7/32
3L470-B	47.0	1.00	7/32
3L530-B	53.0	23.05	7/32
3L620-B	62.0	8.10	7/32



4L170-B

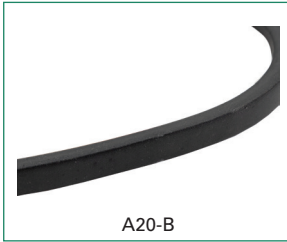
4L, LIGHT DUTY

- Outside width: 1/2"
 - Thickness: 9/32"
- ****More sizes available on uri.com or at your local branch.****

Browning

Part No.	Outside Length (In.)	Width (In.)	Thickness (In)
4L170-B	17.0	6.75	9/32
4L210-B	21.0	8.75	9/32
4L240-B	24.0	10.30	9/32
4L280-B	28.0	12.15	9/32
4L310-B	31.0	13.60	9/32
4L340-B	34.0	4.25	9/32
4L370-B	37.0	16.30	9/32
4L430-B	43.0	18.70	9/32
4L480-B	48.0	20.80	9/32
4L540-B	54.0	22.85	9/32
4L600-B	60.0	26.00	9/32
4L670-B	67.0	9.10	9/32
4L730-B	73.0	1.00	9/32
4L810-B	81.0	11.80	9/32
4L870-B	87.0	11.60	9/32

FAN BELT



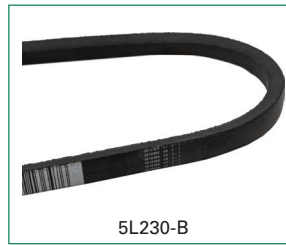
A, HEAVY DUTY

- Outside width: 1/2"
 - Thickness: 13/32"
 - Inside length is belt size
- ****More sizes available on uri.com or at your local branch. ****

Browning

Part No.	Outside Length (In.)	Width (In.)	Thickness (In)
A20-B	22.2	9.30	13/32
A26-B	28.2	12.20	13/32
A34-B	36.2	15.70	13/32
A40-B	42.2	4.70	13/32
A47-B	49.2	21.15	13/32
A54-B	56.2	24.25	13/32
A60-B	62.2	26.75	13/32
A69-B	71.2	10.35	13/32
A77-B	79.2	10.95	13/32
A86-B	88.2	12.90	13/32
A94-B	96.2	5.35	13/32
A100-B	102.2	1.00	13/32
A120-B	122.2	18.30	13/32
A144-B	146.2	22.45	13/32

5L, LIGHT DUTY



5L230-B

- Outside width: 5/8"
 - Thickness: 11/32"
- ****More sizes available on uri.com or at your local branch. ****

Browning

Part No.	Outside Length (In.)	Width (In.)	Thickness (In)
5L230-B	23.0	9.85	11/32
5L270-B	27.0	11.65	11/32
5L310-B	31.0	13.60	11/32
5L960-B	96.0	14.90	11/32
5L360-B	36.0	15.85	11/32
5L410-B	41.0	17.90	11/32
5L460-B	46.0	5.20	11/32
5L510-B	51.0	22.35	11/32
5L560-B	56.0	24.50	11/32
5L630-B	63.0	5.55	11/32
5L700-B	70.0	8.10	11/32
5L750-B	75.0	1.00	11/32
5L810-B	81.0	1.00	11/32

B, HEAVY DUTY



B100-B

- Outside width: 21/32"
 - Thickness: 7/16"
 - Inside length is belt size
- ****More sizes available on uri.com or at your local branch. ****

Browning

Part No.	Outside Length (In.)	Width (In.)	Thickness (In)
B100-B	103.0	15.75	7/16
B111-B	114.0	17.00	7/16
B123-B	126.0	18.40	7/16
B136-B	139.0	21.20	7/16
B158-B	161.0	24.05	7/16
B210-B	213.0	11.05	7/16
B30-B	33.0	14.10	7/16
B37-B	40.0	17.35	7/16
B43-B	46.0	19.95	7/16
B49-B	52.0	22.45	7/16
B56-B	59.0	25.55	7/16
B62-B	65.0	9.35	7/16
B68-B	71.0	10.25	7/16
B75-B	78.0	11.15	7/16
B82-B	85.0	12.75	7/16
B89-B	92.0	13.85	7/16
B96-B	99.0	14.90	7/16

AX COG BELT



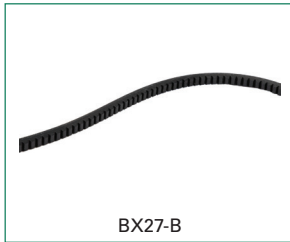
AX20-B

- Precision molded raw edge construction; extra deep molded notches
- Oil and heat resistant; static conducting
- Outside width: 1/2"
- Thickness: 11/32"

• Inside length is belt size
****More sizes available on uri.com or at your local branch. ****

Browning

Part No.	Outside Length (In.)	Width (In.)	Thickness (In)
AX20-B	22.2	9.50	11/32
AX24-B	26.2	3.50	11/32
AX29-B	31.2	3.65	11/32
AX34-B	36.2	3.95	11/32
AX39-B	41.2	18.25	11/32
AX44-B	46.2	20.50	11/32
AX51-B	53.2	23.45	11/32
AX58-B	60.2	25.80	11/32
AX64-B	66.2	9.20	11/32
AX70-B	72.2	5.80	11/32
AX76-B	78.2	5.65	11/32
AX83-B	85.2	12.30	11/32
AX93-B	95.2	14.35	11/32
AX100-B	102.2	5.60	11/32
AX120-B	122.2	18.25	11/32



BX COG BELT

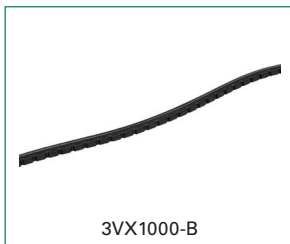
- Precision molded raw edge construction; extra deep molded notches
- Oil and heat resistant; static conducting
- Outside width: 21/32"
- Thickness: 7/16"

• Inside length is belt size

****More sizes available on uri.com or at your local branch.****

Browning

Part No.	Outside Length (In.)	Width (In.)	Thickness (In)
BX27-B	30.0	13.05	7/16
BX32-B	35.0	15.10	7/16
BX37-B	40.0	4.35	7/16
BX42-B	45.0	20.00	7/16
BX48-B	51.0	21.80	7/16
BX55-B	58.0	25.35	7/16
BX61-B	64.0	9.65	7/16
BX68-B	71.0	10.55	7/16
BX77-B	80.0	4.80	7/16
BX85-B	88.0	13.25	7/16
BX93-B	96.0	14.75	7/16
BX100-B	103.0	15.90	7/16
BX113-B	116.0	17.75	7/16
BX126-B	129.0	19.15	7/16
BX148-B	151.0	22.55	7/16
BX180-B	183.0	27.75	7/16



3VX, PREMIUM

- VX belts designed for newer high efficiency drive systems
- Outside width: 3/8"
- Thickness: 5/16"

Browning

Part No.	Outside Length (In.)	Width (In.)	Thickness (In)
3VX1000-B	100.0	14.40	5/16
3VX1060-B	106.0	15.70	5/16
3VX1120-B	112.0	17.25	5/16
3VX1180-B	118.0	17.80	5/16
3VX250-B	25.0	10.70	5/16
3VX265-B	26.5	3.55	5/16
3VX280-B	28.0	9.30	5/16
3VX300-B	30.0	13.15	5/16
3VX315-B	31.5	13.95	5/16
3VX335-B	33.5	14.75	5/16
3VX355-B	35.5	15.70	5/16
3VX375-B	37.5	4.55	5/16
3VX400-B	40.0	4.75	5/16
3VX425-B	42.5	18.65	5/16
3VX450-B	45.0	19.85	5/16
3VX475-B	47.5	20.75	5/16
3VX500-B	50.0	21.80	5/16

Continued on next page

Part No.	Outside Length (In.)	Width (In.)	Thickness (In)
3VX530-B	53.0	23.10	5/16
3VX560-B	56.0	24.45	5/16
3VX600-B	60.0	26.30	5/16
3VX630-B	63.0	9.05	5/16
3VX670-B	67.0	9.05	5/16
3VX710-B	71.0	9.90	5/16
3VX750-B	75.0	10.55	5/16
3VX800-B	80.0	12.00	5/16
3VX850-B	85.0	5.95	5/16
3VX900-B	90.0	13.00	5/16
3VX950-B	95.0	21.70	5/16



5VX, PREMIUM

- VX belts designed for newer high efficiency drive systems
- Outside width: 5/8"
- Thickness: 17/32"

Browning

Part No.	Outside Length (In.)	Width (In.)	Thickness (In)
5VX1250-B	125.0	14.30	17/32
5VX1320-B	132.0	19.75	17/32
5VX1400-B	140.0	21.55	17/32
5VX1500-B	150.0	23.10	17/32
5VX1600-B	160.0	24.45	17/32
5VX1700-B	170.0	25.35	17/32
5VX1800-B	180.0	26.95	17/32
5VX1900-B	190.0	13.35	17/32
5VX2000-B	200.0	13.95	17/32
5VX450-B	45.0	19.65	17/32
5VX470-B	47.0	4.60	17/32
5VX1000-B	100.0	15.15	17/32
5VX1030-B	103.0	5.35	17/32
5VX1060-B	106.0	16.20	17/32
5VX1080-B	108.0	6.05	17/32
5VX1120-B	112.0	16.85	17/32
5VX1150-B	115.0	17.90	17/32
5VX1180-B	118.0	18.35	17/32
5VX1230-B	123.0	14.20	17/32
5VX670-B	67.0	9.95	17/32
5VX680-B	68.0	5.60	17/32
5VX690-B	69.0	9.85	17/32
5VX710-B	71.0	15.40	17/32
5VX730-B	73.0	10.85	17/32
5VX740-B	74.0	15.80	17/32
5VX750-B	75.0	11.15	17/32
5VX780-B	78.0	11.10	17/32
5VX800-B	80.0	12.35	17/32
5VX810-B	81.0	5.30	17/32
5VX830-B	83.0	12.30	17/32
5VX840-B	84.0	18.20	17/32
5VX850-B	85.0	12.70	17/32
5VX860-B	86.0	12.70	17/32

Continued on next page

AIR DISTRIBUTION

FAN BELT

Part No.	Outside Length (In.)	Width (In.)	Thickness (In.)
5VX880-B	88.0	13.00	17/32
5VX900-B	90.0	13.55	17/32
5VX930-B	93.0	14.35	17/32
5VX950-B	95.0	15.00	17/32
5VX960-B	96.0	14.50	17/32
5VX490-B	49.0	21.50	17/32
5VX500-B	50.0	21.85	17/32
5VX510-B	51.0	5.95	17/32
5VX530-B	53.0	23.30	17/32
5VX540-B	54.0	23.55	17/32
5VX550-B	55.0	24.00	17/32
5VX560-B	56.0	24.50	17/32
5VX570-B	57.0	25.10	17/32
5VX580-B	58.0	25.45	17/32
5VX590-B	59.0	28.45	17/32
5VX600-B	60.0	26.55	17/32
5VX610-B	61.0	13.05	17/32
5VX630-B	63.0	5.70	17/32
5VX650-B	65.0	5.05	17/32
5VX660-B	66.0	14.10	17/32



GRIPTWIST

- Perfect for emergency replacement: Minimizes production downtime because it assembles and installs immediately for any length required.
- Vibration free: Premium Griptwist Belts have no equal in suppressing

troublesome vibration. Because of their extremely close tolerances, they create and transmit up to 90% less vibration than classical endless V-belts.

Browning

Part No.	Description	Width (In.)
2708030	Adjustable Belt, "A" Groove, 5'	3.85
2708048	Adjustable Belt, "B" Groove, 5'	5.40
2708055	Adjustable Belt, "3L" Groove, 5'	12.80



TENSION TOOL

Indicates tension on all V-belt drives (3L, 4L, 5L, A, B, C, D, 3V, 5V and 8V). Compact, spring-loaded design. Easy to operate; instructions included. Adjustable for 10" to 170" belt span and up to 35

Browning

pounds of tension.

Part No.	Description	Width (In.)
1302546	V-Belt Tension Tool	1.00



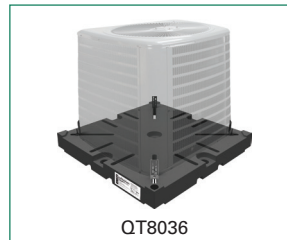
BELT JACK

Designed to set belt tension and to help align pulleys on all belt driven units including blower motors, compressors, transmissions, and automotive components.

Supco

Part No.	Description
BJ10	Belt Jack

CONDENSER PAD



QWIKHURRICANE™ PAD

QwikPad® for Condensers is a lightweight, easy-to-install condenser pad that meets wind loading requirements up to 180 mph. Includes corrosion-resistant stainless steel tie-down assemblies to secure the outdoor

unit to the pad.

Contains a super absorbent material that acts as a unique gelling agent... Once water is added, it forms a solidus gel that provides freeze protection.

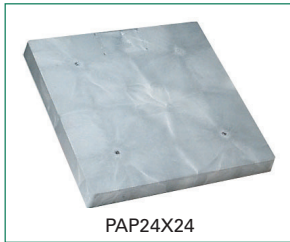
Material: Linear Low Density Polyethylene (LLDPE)

Solutions Through Advanced Technology
MAINSTREAM
ENGINEERING

Part No.	Width (In.)	Length (In.)	Height (In.)	Ship Wgt (Lbs.)
QT8036	36.00	36.00	4.50	29.00
QT8040	40.00	40.00	4.50	35.00



*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



PAP24X24

RECTANGULAR, PLASTIC

Part No.	Width (In.)	Length (In.)	Height (In.)	Ship Wgt (Lbs.)
PAP24X24	24.00	24.00	2.00	8.80
PAP24X36	36.00	24.00	2.00	13.80
PAP30X30	30.00	30.00	2.00	14.50
PAP30X36	36.00	30.00	2.00	17.50
PAP30X40	40.00	30.00	2.00	19.30
PAP36X36	36.00	36.00	2.00	18.90
PAP36X40	40.00	36.00	2.00	22.50
PAP36X48	48.00	36.00	2.00	24.70
PAP18X38X3	38.00	18.00	3.00	16.00
PAP24X24X3	24.00	24.00	3.00	11.10
PAP24X36X3	36.00	24.00	3.00	17.30
PAP30X30X3	30.00	30.00	3.00	18.10
PAP32X32X3	32.00	32.00	3.00	21.00
PAP36X36X3	36.00	36.00	3.00	23.70
PAP36X40X3	40.00	36.00	3.00	31.00
PAP36X48X3	48.00	36.00	3.00	30.90
PAP38X42X3	42.00	38.00	3.00	33.00
PAP52X52X3	52.00	52.00	3.00	48.00



UL24X24X3

RECTANGULAR, CONCRETE SHELL

A concrete shelled pad with the weight of plastic, strengthened by a fiber-cement coating, flexes instead of cracking or breaking. The textured surface prevents unit slide and allows water drainage, while the engineered core

prevents warping and provides a solid bottom to resist settling. Unaffected by soil conditions, UV, temperature extremes, and other weather conditions.

Part No.	Width (In.)	Length (In.)	Height (In.)	Ship Wgt (Lbs.)
UL24X24X3	24.00	24.00	3.00	12.00
UL24X36X3	36.00	24.00	3.00	18.00
UL30X30X3	30.00	30.00	3.00	18.25
UL32X32X3	32.00	32.00	3.00	20.65
UL36X36X3	36.00	36.00	3.00	35.47
UL36X48X3	36.00	48.00	3.00	33.75
UL38X42X3	38.00	42.00	3.00	35.00
UL40X42X3	40.00	42.00	3.00	36.00
UL52X52X3	52.00	52.00	3.00	79.80



HT1840-4

HURRICANE PAD™ - T CLASS

Designed for higher wind loads - up to 175 MPH. Ideal for South Florida and other heavily threatened areas, the T Class Hurricane Pads are heavier and provide additional concrete for superior anchor pullout strength.

- Steel reinforced
- 3,000 psi minimum concrete, mandatory to meet strict anchor pullout requirements
- Much lighter than solid concrete
- Easier to install
- Will not float (unlike air filled pads)
- Uses standard Tapcon™ brand screws and no inserts are necessary
- Superior screw pullout strength



Part No.	Width (In.)	Length (In.)	Height (In.)	Ship Wgt (Lbs.)
HT1840-4	18.00	40.00	4.00	65.00
HT2436-4	24.00	36.00	4.00	120.00
HT3030-4	30.00	30.00	4.00	127.00
HT3232-4	32.00	32.00	4.00	165.00
HT3636-4	36.00	36.00	4.00	180.00
HT3648-4	36.00	48.00	4.00	250.00
HT4040-4	40.00	40.00	4.00	260.00
HT4242-4	42.00	42.00	4.00	265.00
HT4558-4	45.00	58.00	4.00	350.00

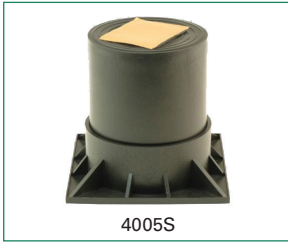


Your URI Branch Is Closer Than You Think!



Local Inventory. Local Experts. Find Your Branch.

UNIT ELEVATOR



UNIT ELEVATOR

- Elevates heat pumps and air handling units
- Made of corrosion-resistant plastic
- Allows better condensate drainage
- Helps prevent corrosion of metal base

- Absorbs vibration and noise
- Polymeric mastic included with each unit
- Solid 6" x 6" mounting base
- Top diameter: 4 1/8"



Part No.	Description	Box Qty	Ship Wgt (Lbs.)
4005S*	3" Pump-up	32	0.70
4008S*	6" Pump-up	16	0.95



FURNACE MOUNTING BLOCK

- Easy peel and stick installation
- Each block can support 300 lbs.
- Holds furnace off floor to prevent moisture and rust of furnace panels
- Absorbs vibration and noise



Part No.	Description	Ship Wgt (Lbs.)
FMB1	Mounting Block	0.01



EASY LEVELER FURNACE LEGS

Four sturdy bolt-adjusted leg extensions supplied with mounting materials. Simply turn the lag bolted insert clockwise or counter clockwise to raise or lower each corner of the furnace.

- Mounting

hardware included

- Adjustments made with standard wrench



Part No.	Description	Ship Wgt (Lbs.)
EL10	Easy Leveler Furnace Legs (4)	2.50



DP1838S

SECONDARY, PLASTIC

- Rolled edges for durability
- Ribbed bottoms for rigidity
- Reinforced corners for strength
- 3/4" PVC fittings attached to each pan
- No seams, no rust, no leakage
- Depth 2"; Overall dimension + 2"

- "S" suffix = Drain line outlets in short side
- "L" suffix = Drain line outlets in long side



Part No.	Width (In.)	Length (In.)	Height (In.)	Ship Wgt (Lbs.)
DP1838S	20.00	40.00	2.00	2.84
DP2424L	26.00	26.00	2.00	2.20
DP2739L	27.00	39.00	2.00	4.12
DP2748L	29.00	50.00	2.00	4.80
DP2763L	29.00	65.00	2.00	6.20
DP3030L	32.00	32.00	2.00	3.18
DP3050L	32.00	52.00	2.00	5.20
DP3060L	32.00	62.00	2.00	5.74
DP3263L	34.00	65.00	2.00	6.50
DP3660L	38.00	62.00	2.00	6.80



SAFT1

SAFE-T-SWITCH®

The Safe-T-Switch® Models SS1 and SS2 detect down stream clogs in condensate drains and interrupt the thermostat circuit to shut off the unit before flooding occurs. This product can also be installed to activate an alarm circuit. The

Model SS1 installs inline at any downward slope from vertical to horizontal. It can also be installed on auxiliary pan outlets utilizing the plug included with the kit. Model SS2 installs primarily in drain pan outlets but can be used inline with the addition of a 3/4" tee. Float resets automatically and won't stick in the OFF position after the drain is cleared, saving callbacks. Model SS3 mounts to the auxiliary drain pan; minimum pan depth 1 3/8". Package includes snap on mounting bracket, mounting nuts, 1/4" hex head self-drilling sheet metal screw, pre-wired 6', 18 gauge lead wires, instructions and warning sticker.

- Safe-T-Switch® is UL Listed to comply with most applicable building codes
- Package includes 4', 18 gauge lead wires
- SS1 also includes 3/4" Schedule 40 PVC slip plug and bushing



Part No.	Width (In.)	Length (In.)	Height (In.)	Ship Wgt (Lbs.)
SAFT1	5.40	8.10	0.90	0.53
SAFT2	5.30	8.00	1.60	0.15
SS3	5.30	4.70	1.10	0.20



*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR CLEANER

REPLACEMENT MEDIA



RP110



Part No.	Description
RP110	Research Products MERV 11 Media Filter for RP1110
RP1110	Research Products 16 X 20 Media Air Cleaner
RP201	Replacement Media for 2200
RP210	Replacement Media (MERV11) for RP1210, 2210, 3210, 4200
RP213	Replacement Media (MERV13) for 4200, 2210
RP213CBN	Research Products MERV 13 Carbon Backed Media Filter
RP216	Research Products MERV 16 Media Filter
RP310	Replacement Media (MERV11) for RP1310, 2310
RP401	Replacement Media for 2400
RP410	Replacement Media (MERV11) for RP1410, 2410
RP413	Replacement Media (MERV13) for 4400, 2410
RP413CBN	Research Products MERV 13 Carbon Backed Media Filter
RP501	Replacement Media for 5000



RP0275



Part No.	Box Qty	Description
RP0275	10	Replacement Media for 2275

REPLACEMENT FILTER



FR8000A1620

Honeywell Home

Part No.	Description
FR8000A1620	Replacement Filter for FH8000A1620, 16" x 20"
FR8000A2020	Replacement Filter for FH8000A2020, 20" x 20"
FR8000A2520	Replacement Filter for FH8000A2520, 25" x 20"
FR8000F1625	Replacement Filter for FR8000F1625, 16" x 25"
FR8000F2025	Replacement Filter for FR8000F2025, 20" x 25"



1P1212C24

ELECTRONIC, STANDARD PANEL



Part No.	Width (In.)	Length (In.)	Thickness (In.)
1P1212C24	12.00	12.00	1.00
1P1224C24	12.00	24.00	1.00
1P1414C24	14.00	14.00	1.00
1P1425C24	14.00	25.00	1.00
1P1430C24	14.00	30.00	1.00
1P1520C24	15.00	20.00	1.00
1P1616C24	16.00	16.00	1.00
1P1620C24	16.00	20.00	1.00
1P1621C24	16.00	21.00	1.00
1P1624C24	16.00	24.00	1.00
1P1625C24	16.00	25.00	1.00
1P1630C24	16.00	30.00	1.00
1P1818C24	18.00	18.00	1.00
1P1820C24	18.00	20.00	1.00
1P1824C24	18.00	24.00	1.00
1P2020C24	20.00	20.00	1.00
1P2024C24	20.00	24.00	1.00
1P2025C24	20.00	25.00	1.00
1P2030C24	20.00	30.00	1.00
1P2424C24	24.00	24.00	1.00
1P2430C24	24.00	30.00	1.00
1P2525C24	25.00	25.00	1.00

AIR CLEANER



F100F1620

MEDIA

- High efficiency media filter captures particles as small as 0.3 microns
- Applicable to all gas, oil and electric forced air furnaces and to compressor cooling up to 5 tons
- Mounts in the return air duct

- Rugged zinc-coated, roll-formed cabinet resists corrosion and can support weight of residential furnace and evaporator coil
- Requires no electrical connections.
- Mounts in any position
- Requires no maintenance except periodic media filter replacement.
- Quick and easy media filter replacement.
- Later upgrade to higher performing media or electronic air cleaner is easy
- Includes; cabinet, access door and MERV 11 filter

Honeywell Home

Part No.	CFM	Media Size (In.)	Wgt (Lbs.)
F100F1620 ¹	1200	16 x 20	11.82
F100F1625 ¹	1400	16 x 25	13.71
F100F2020 ¹	1400	20 x 20	13.42
F100F2025 ¹	2000	20 x 25	14.84

¹ MERV 11



FC100A1003

REPLACEMENT MEDIA

Honeywell Home

Part No.	Description
FC100A1003	Replacement media, F100, 16x20", MERV10
FC2200A1009	Replacement media for 2200
FC200E1003	Replacement charged media, F200, 16x20", MERV13
FC2400A1005	Replacement media for 2400
FC100A1011	Replacement media, F100, 20x20", MERV10
FC200E1011	Replacement charged media, F200, 20x20", MERV13
FC100A1029	Replacement media, F100, 16x25", MERV10
FC200E1029	Replacement charged media, F200, 16x25", MERV13
FC100A1037	Replacement media, F100, 20x25", MERV10
FC200E1037	Replacement charged media, F200, 20x25", MERV13
FC100A1052	Replacement media, F100, 12.5x20", MERV10



F300B2012

ELECTRONIC

- Available in five sizes to fit most ducts; adapts to airflow from either side
- Solid state power supply is self regulating and maintains peak efficiency during a wide range of cell dirt loading conditions
- Fractional efficiency: 70% (0.3 micron 500 fpm); 90% (1 micron 500 fpm)

Honeywell Home

Part No.	Voltage	CFM	Nominal Opening (In.)	Wgt (Lbs.)
F300B2012	240	875	20 x 12 1/2	25.00
F300E1001	120	1200	16 x 20	30.00
F300E1019	120	1400	16 x 25	33.50
F300E1027	120	1400	20 x 20	33.00
F300E1035	120	2000	20 x 25	38.00



209989

F50/F300 FILTER

Honeywell Home

Part No.	Description	Wgt (Lbs.)
209989	Pre-filter for 16" x 20" F50, F300	0.22
203371	Pre-filter for 16" x 25" F50, F300	0.79
203373	Pre-filter for 20" x 20" F50, F300	0.50
203372	Washable Pre-filter for 20" x 25" and 20" x 12 1/2" F50, F300	0.94
50000293-001	16" x 10" Post Filter for 16" x 20" F300, F50	0.20
50000293-002	16" x 12 1/2" Post Filter for 16" x 25" F300, F50	0.28
50000293-003	20" x 10" Post Filter for 20" x 20" F300, F50	0.30
50000293-004	20" x 12 1/2" Post Filter for 20" x 25" and 20" x 12 1/2" F300, F50	0.30



RP1210

MEDIA, DUCT MOUNT

The 1000 Series (MERV11) provides highly efficient, whole-home air cleaning and effective removal of pollen and mold:

- Removes 94% of pollen and mold
- Removes 72% of airborne bacteria and fungi

- Removes 56% of dust particles
- Permanently traps indoor allergens that can lead to respiratory problems
- RP1610 is designed for easy installation in upflow HVAC systems with right or left returns

The 2000 Series (MERV13) is the best choice for homeowners who suffer from allergies.

- Traps 98% of visible airborne dust and other large particles
- Permanently captures at least 97% of airborne pollen-sized particles
- Provides more than 10 times the filtering media used in standard 1" furnace filters

Aprilaire®
Trusted Solutions for a Healthy Home™

Part No.	Dimensions (In.)			Filter Area (Sq Ft)	Resistance (In.) W.C. @ CFM		Wgt (Lbs.)
	H	W	D		Min.	Max.	
RP1210	22.06	27.38	6.75	31.4	.04" 600	.22" 2,000	18.30
RP1310	20.38	22.00	6.75	19.4	.07" 600	.25" 1,400	15.00
RP1410	17.75	30.00	6.75	28.3	.05" 600	.27" 2,000	17.35
RP1510	31.00	30.00	6.75	43.5	.04" 1,000	.19" 3,000	24.00
RP1610	17.80	30.10	15.70	28.3	.05" 600	.27" 2,000	31.00
2210	22.06	27.38	6.75	31.4	.06" 600	.35" 2,000	18.00
2310	20.38	22.06	6.75	19.4	.09" 600	.23" 1,200	15.00
2410	17.75	30.00	6.75	28.3	.06" 600	.37" 2,000	17.00



5000

WHOLE HOUSE

The Aprilaire Model 5000 Air Purifier is the only air purifier that captures more than 98% of dirty indoor air.

- It traps and kills: 99% of all airborne pollen, mold and spore-sized particles; 98% of bacteria-

sized particles; 80% of virus-sized particles down to 0.01 micron in size.

- Performs 24 hours a day or on demand
- Prevents dust build up
- Includes air cleaner controller
- Improves energy savings

Aprilaire®
Trusted Solutions for a Healthy Home™

Part No.	Dimensions (In.)			Max. Resistance (In.) WC at CFM	Wgt (Lbs.)
	H	W	D		
5000	17 3/4	31 1/8	11 1/2	.29" 2,000	35.00

AIR SCRUBBER



FN1AAF005000

OPTICLEAN NEGATIVE AIR MACHINE AND AIR SCRUBBER

The OptiClean™ negative air machine is a portable solution primarily designed to help convert normal hospital rooms into Airborne Infectious Isolation (All) rooms. Designed to ASHRAE

Standard 170 for Ventilation of

Health Care Facilities, the OptiClean™ uses highly efficient filters and a heavy duty, yet quiet, motor to remove contaminated air from the room. The resulting negative air pressure, or "vacuum effect," helps limit the spread of air-based contaminants into surrounding areas. If negative pressure is not required, such as in an open-air, temporary hospital, a business location or home, the machine can be used as an air "scrubber"; pulling air in, removing many contaminants, and discharging cleaner air back into the room. The unit can be operated either vertically as shown, or horizontally.

- 99.97% efficient long-life HEPA filter removes particles as small as 0.3 microns
- Standard MERV 7 or higher pre-filter
- Meets or exceeds ASHRAE Standard 170: Ventilation of Health Care Facilities
- Vertical design for smaller footprint compared to many competitors, and can be mounted and operated horizontally when necessary
- Portable and adaptable to nearly any location
- Heavy duty locking casters for easy and smooth transport
- HEPA filter rack and sealing design meet air leakage requirement
- Red lighted indicator to alert user when filters are overloaded (generally means pre-filter requires replacement)
- Green ON/OFF switch illuminates to verify when running
- 3-second motor start delay
- 3-speed selector switch on 006 and 015 models for various air flow ranges
- 10-foot long power cord with strain relief
- Galvanized steel, pre-painted cabinet is fully insulated
- UL® Listed
- One year limited warranty

Arcoaire®
Air Conditioning & Heating

Part No.	RPM	CFM	Dimensions (In.)			Voltage	Wgt (Lbs.)
			H	W	D		
FN1AAF005000	1500	500	49.63	17.63	22 1/16	115/1	125.00
FN1AAF015000	1500	500/1000/1500	57.24	22.75	22 1/16	115/1	165.00

FRESH AIR VENTILATION SYSTEM



VNT5150H1000

TRUEBREEZE BALANCED VENTILATION SYSTEM

- Removable duct collars
- Simplified balancing
- Adjustable hanging straps
- Centralized wiring and speed control
- Compact size
- ENERGY STAR® rated

- Meets ASHRAE 62.2 standards
- 5-Year warranty

Honeywell Home

Part No.	Recovery	CFM	Includes	Wgt (Lbs.)
VNT5150H1000	Heat Only	150	Ventilator, Heat recovery core, 2 filters, 4 round duct collars, Installation kit, Wall mount bracket	50.00
VNT5150E1000	Energy	150	Ventilator, Energy recovery core, 2 filters, 4 round duct collars, Installation kit, Wall mount bracket	50.00
VNT5200H1000	Heat Only	200	Ventilator, Heat Recovery Core, 2 Filters, 4 Round Duct Collars, Installation Kit, Wall Mount Bracket	59.50
VNT5200E1000	Energy	200	Ventilator, Energy recovery core, 2 filters, 4 round duct collars, Installation kit, Wall mount bracket	59.50



8100

RECOVERY VENTILATOR

- Unit capacity: Handles up to a 3,600 sq. ft. home (calculated to include natural infiltration and mechanical ventilation per ASHRAE Standard 62-89.)
- Free air flow: 150 CFM each air stream

- Design air flow: 120 CFM 3" w.g. external duct resistance, i.e. 240 equivalent ft. for each of the fresh and stale air streams
- Electrical usage: 120 Vac, 60 Hz, 1.4 Amps

Aprilaire®
Trusted Solutions for a Healthy Home™

Part No.	Voltage	Dimensions (In.)			Wgt (Lbs.)
		H	W	D	
8100	115/1	20.56	37 3/8	12.75	76.00



W8150A1001

VENTILATOR CONTROL

The control operates a fresh air intake damper and, when necessary, activates the main HVAC blower to efficiently meet ASHRAE ventilation rates.

- Designed to help meet local ventilation codes and standards,

including ASHRAE 62.2-2003 standard, Ventilation and Acceptable Indoor Air Quality in Low-Rise Residential Buildings.

- Microcontroller optimizes the air delivery schedule to make efficient use of normal HVAC run times.
- Easy-to-use input dials allow customized ventilation for each installation.
- Test mode that includes immediate feedback to installer to confirm that air delivery requirements of selected ventilation standard are being met.
- Economical supply-only ventilation; works with forced air system.
- Can be used with other equipment, such as an HRV/ ERV, for balanced ventilation.
- Airflow: 50 to 160 CFM

Honeywell Home

Part No.	CFM	Includes	Use with	Wgt (Lbs.)
W8150A1001	50 to 160	W8150 Fresh Air Ventilation Control, Mounting hardware for control, Homeowner information label	EARD6; ER200; BER200; CER150; BHR200; BHR150B	0.65



VENTILATION SYSTEM WITH TRUEZONE DAMPER

- Designed to help meet local ventilation codes and standards, including ASHRAE 62.2-2010 standard, Ventilation and Acceptable Indoor Air Quality in Low-Rise Residential Buildings.
- Smart Control optimizes air delivery by syncing ventilation calls with heating/cooling
- Easy-to-use input dials allow customized ventilation for each installation
- Test mode that includes immediate feedback to installer to confirm that air delivery requirements of selected ventilation standard are being met.
- Economical supply-only ventilation; works with forced air system.
- Can be used with other equipment, such as an HRV/ ERV, for balanced ventilation.

Honeywell Home

Part No.	CFM	Includes	Dimensions (In.)		Wgt (Lbs.)
			H	W	
Y8150A1017	50 to 160	W8150A1001 Ventilation controller , AT120B1028 24V Transformer, EARD6TZ TrueZONE damper/actuator,	12.25	7.88	4.60

ULTRAVIOLET BIOCIDES



REPLACEMENT LAMP

Ultravation®
Professional Indoor Air Quality Products

Part No.	Description	Use with
UMX9URL	Replacement Lamp 9" U shape EZ plug in	UMX1000,2000
UMX16URL	Replacement Lamp 16" U shape EZ plug in	UMX1036,2036
LPPP0001	Replacement Lamp 9" U shape	[UME,UVS,UVE]1000,2000
LPPP0002	Replacement Lamp 16" U shape	[UME,UVS,UVE]1036,2036
ASIH1001	Replacement Lamp 12" T3 remote	[UMX,UME,UVS,UVE]1200T,1202T; UME1224(2)T
ASIH1003	Replacement Lamp 17" T3 remote	[UMX,UME,UVS,UVE]1900T,1902T; UME1924(2)T



BLU QR® UV STICK LIGHT

BLU QR® features an exclusive quick-release lamp, which requires no tools for the lamp replacement. It comes standard with four easy-to-install mounting options right in the box, including the magnetic mount, through panel

mount, bracket mount and direct mount. The patented BLU QR® economically provides UV light disinfection and protection to the AC coil surfaces from bacteria, viruses, mold and mildew growth and odor. This results in a cleaner and more efficient energy-saving system. The 24 VAC ballast is designed to be mounted either in the air handler control panel itself or external to the HVAC air handler unit. The BLU QR® UV treatment system utilizes a standard germicidal wavelength lamp for safe dependable disinfection and protection of AC Coil surfaces from bacteria, viruses, mold growth and foul odors, resulting in a cleaner, more energy efficient system.

- Kills mold, mildew and bacteria on AC coils
- Quick release lamp replacement
- Small U Bracket Footprint for tight-fitting installations
- Reduces AC maintenance
- Helps AC run more energy efficient and can increase life of your central AC unit
- Low operating cost
- Helps reduce musty, moldy smells from AC
- Control Odors

RGF®
ENVIRONMENTAL GROUP, INC.

Part No.	Description
BLUQR	Quick release AC coil ultraviolet treatment system, 1 year warranty

ULTRAVIOLET BIOCIDES



UV100E1043

ENVIRACARE

- Extended lamp life
- SmartLamp™ Control Algorithm determines optimal UV lamp usage, extends lamp life 5 times, lowers operating costs
- SmartLamp™ LED shows lamp life and replacement
- Reduced power consumption
- Communicates with other home appliances through Enviracom™ three-wire communications bus
- Automatic brownout and high temperature protection for UV lamps
- Return air models supplied with integrated airflow sensor to monitor air flowing through ductwork timer after lamp replacement with extended five-second hold
- UV-C light kills airborne and surface bacteria
- UV lamp does not produce ozone
- Easy lamp maintenance with quick and easy lamp replacement
- Sealed unit design prevents accidental installer and homeowner contact with high voltage and UV rays
- Safe design prevents lamps from lighting unless the base is correctly mounted on the HVAC duct
- Light pipe to safely view the lamp operation
- Five-year limited warranty

Honeywell Home

Part No.	Use with
UV100E1043	Return Air, 1 Lamp



UC100E1006

REPLACEMENT BULBS

Honeywell recently received information that some UV100RM1 products may be experiencing premature bulb failures in the field, specifically a bulb failure in less than 12 months. If the bulb fails, the UV device is not effective for its

intended use. Please contact your local United branch to return faulty devices. Honeywell is working on resolving this issue.

Honeywell Home

Part No.	Use with
UC100E1006	UV100E1043, UV100E1001



UV12

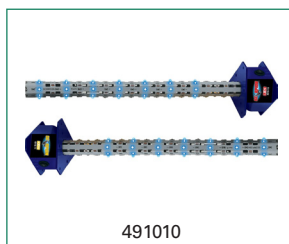
UV-AIRE®

- New design incorporates a hinged cover for easy accessibility
- Includes patent pending angle bracket and duct board mounting kit
- UV18HP for heat pump applications; 240V
- UV18X includes 2 lamps for greater coverage area



Part No.	Nb. of Lamps	Min. Duct Width (In.)	Voltage	Watts	Area Treated (Sq Ft.)
UV12	1	9	115/1	30	1500
UV18	1	14	115/1	30	2000

AC/HEAT DUCT AIR PURIFICATION SYSTEM



491010

SCORPION UVC-LED SYSTEM

- 15 inch UVC-LED Disinfection System
- Up to 5X the life compared to standard bulbs
- Rugged design with shatterproof LED
- Kills mold, mildew, viruses, and bacteria on and around your HVAC coil
- Stops foul odors like dirty sock smell
- Integrated toggle switch for dual run mode options
- 360 degree design for complete treatment
- Air flow sensor to power only when fan is running
- Easy install with integrated magnet or supplied hardware
- LX15 - Easy 24VAC input voltage on installation / HX15 - Easy 110-277VAC Input voltage on installation
- Optimum 265nm wavelength



Part No.	Dimensions (In.)		Description
	H	W	
491010	3.50	3.50	Nucalgon Scorpion LX15, UVC LED Low Voltage
491011	3.50	3.50	Nucalgon Scorpion LX15, UVC LED



UV AIR DISINFECTION SYSTEM

An easy retro-fit system for all existing air-conditioning units, to treat and protect the air, by constant UV disinfection, every time it passes through the unit.

Standard kit includes:

- LED Driver: designed to power &

connect only to BlueScience auxiliary items, warranty is void if anything else is powered from the LED Driver. Can be fitted in multiple locations: below drip tray, inside ducting, above ceiling.

- 39 inch Extension Cable
- 27.5 inch UV-c 18 LED Strip: can be cut to any desired length.
- Storefront Display Sticker
- AC Unit Safety Seal
- Installation Guide

The Pro-Kit is a quick and easy way to simply enhance the UV-c dosage from the LED Driver.

First purchase the Standard Kit and install the LED Driver & 27.5 inch LED Strip. The Pro-Kit can then be added by adding the splitter (supplied with the Pro-Kit). Then connect the 27.5 inch LED Strip (supplied with the Standard-Kit) and 29 inch LED Strip (supplied with the Pro-Kit) into the splitter.

The increased number of LED's; 48 in total, 18 (Standard Kit) + 30 (Pro-Kit), it massively ramps up the UV-c dosage rate.

Pro Kit Includes:

- 39 inch 30 UV-c LED Strip: can be cut to any desired length.
- 39 inch Extension Cable
- LED Split Connector
- Storefront Display Sticker



Part No.	Voltage	Description
X07003	115/1, 208-230/1	Standard Kit
X07002PRO	115/1, 208-230/1	Pro Kit



MAGNETIC MOUNT PACKAGE

The Photohydroionization™ "HI" Package Unit is designed to eliminate sick building syndrome risks by reducing odors, air pollutants, VOCs, smoke, mold bacteria and viruses. Designed specifically for package systems

and utilizes adjustable magnetic feet to attach without fasteners to the blower unit itself making installation as trouble free as possible. This 24V model connects directly into the control box of the HVAC unit.

Application: small package products, vertical stack units, roof tops, gas package products, anywhere ductwork is inaccessible

- 24 VAC
- Aluminum housing
- 2.25" W x 1.75" D



Part No.	CFM	Tonnage	Dimensions (In.)		
			W	L	D
TZAPKG5	250 - 1200	Up to 3.5Ton	2.25	10.50	1.75
TZAPKG9	1200 - 3000	3.5 to 7.5Ton	2.25	13.50	1.75
TZAPKG14	3000 - 8000	7.5 to 20Ton	2.25	18.50	1.75

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AC/HEAT DUCT AIR PURIFICATION SYSTEM



IWAVE®-C COMMERCIAL AIR CLEANER

iWave-C is a self-cleaning, bi-polar ionization generator for actively treating a building's air quality that does not require replacement parts in a year or two like competing UV lights or other ionizer technologies. In addition, the iWave-C produces

and maintains unparalleled ionization output and capabilities. As the air flows past the iWave-C, the device emits positive and negative ions, creating a plasma region that actively purifies the supply air, killing mold, bacteria and viruses in the coil and living space. The ionization process also reduces allergens, smoke and static electricity, as well as controlling odors (cooking, pet, VOCs) and other particles (no more sunbeams) in the air without creating ozone or any harmful byproducts.

Although suitable for residential applications, the original iWave-C is specially designed for light commercial systems up to 12 tons (4800 CFM) with no maintenance or replacement parts needed. iWave-C can be easily duct-mounted indoors or outdoors, depending on the application. iWave-C always works at peak performance, producing over 200 million ions/cc per polarity (400 million total ions/cc), making it superior to other market approaches. Special features include a programmable self-cleaning cycle, waterproof housing, digital display (for on-site visual monitoring) and integral alarm contact (for remote monitoring). In the event the ion emitters become damaged or wear out (after years of service), they can be replaced on the iWave-C model.

Three Year Limited Warranty Nu-Calgon offers a three year limited warranty on iWave products. For a valid warranty claim within three years, proof of purchase and proof of installation by a licensed HVAC or Electrical contractor must be provided. See full warranty at iwaveair.com for complete details.

- Needle point ionization actively treats air in homes and buildings
- Duct-mount install for systems up to 12 tons (4800 CFM)
- Includes waterproof housing for installation indoors or outdoors
- Universal voltage input –24VAC-240VAC
- Kills mold, bacteria and viruses
- Reduces allergens, odors, smoke, static electricity and other airborne particles
- Keeps coil cleaner



				Dimensions (In.)		
Part No.	Tonnage	CFM	Voltage	H	W	D
490010	12	4800	24 to 240	7.00	4.00	7.00



IWAVE®-R AIR PURIFIER

- Patent-pending self-cleaning design ensures ongoing peak performance
- Needle point ionization actively treats air in the living space
- For duct systems up to 6 tons

(2400 CFM)

- Easily installs in minutes in A/C system
- Universal mounting with magnets
- Flexible design with no replacement parts
- Kills mold, bacteria and viruses
- Reduces allergens, odors, smoke, static electricity and other airborne particles
- Keeps coil cleaner
- Programmable cleaning cycle



				Dimensions (In.)		
Part No.	Tonnage	CFM	Voltage	H	W	D
490020	6	2400	24	6.00	4.80	2.00



IWAVE®-V VORTEX AIR CLEANER

- iWave-V is a low-maintenance, bi-polar, high-output ion generator designed specifically for treating air in residential duct A/C systems (but could be used in other air conditioning applications). As the air flows past the iWave-V, positive

and negative ions actively purify the supply air, killing mold, bacteria and viruses in the coil and living space. The ionization process also reduces allergens, smoke and static electricity, as well as controlling odors (cooking, pet, VOCs) and other particles (no more sunbeams) in the air without creating ozone or any harmful byproducts. iWave-V treats the air in residential duct air conditioning systems up to 6 tons (2400 CFM) in size (or other appropriate A/C applications). Designed for universal mounting, the iWave-V typically is easy to install inside or outside of duct, or can be attached magnetically near the indoor fan. Install between air filter and cooling coil to treat the indoor coil; as an alternative, the iWave-V can be installed in supply air.



			Dimensions (In.)		
Part No.	CFM	Voltage	H	W	Description
490040	2800	24	2.50	2.00	4" Diameter



IWAVE®-M AIR PURIFIER

iWave-M is a flexible ion-generating bar that can treat IAQ in nearly any HVAC application. The air purifier provides the highest level of ionization energy in the most compact size available in the market, producing 35 million

ions/cc. The highly versatile iWave-M is low maintenance with no replacement parts. As the air flows past the iWave-M, the device emits positive and negative ions, creating a plasma region that purifies the air, killing mold, bacteria and viruses in the coil and living space. The ionization process also reduces allergens, smoke and static electricity, as well as controlling odors (cooking, pet, VOCs) and other particles (no more sunbeams) in the air without creating ozone or any harmful byproducts.

iWave-M's revolutionary circuit bar with special integrated ion-generating needles fits any HVAC cooling coil up to 1200CFM. The circuit bar is chemical resistant and highly durable for long service life. Plus, it can be folded to length in the field to any size and uses hook and loop fastener material for the flexible bar and power pack for easy installation. It is perfect for ductless HVAC systems – specifically mini-splits, commercial VRF coils, PTAC systems – plus residential and commercial duct systems, packaged systems, transport cooling coils or even in ice machines. The iWave-M is the most versatile and novel product on the market to address air quality for any HVAC system, in particular to solve mold issues common in hard-to-clean ductless systems.

- Special ion needles routed in a flexible bar circuit
- Compact design applicable for any HVAC systems up to 1,200 CFM
- Can flex easily in the field to accommodate virtually any application - ideal for ductless systems
- No replacement parts
- Flexible voltage input – 110VAC to 240VAC



Part No.	CFM	Voltage	Dimensions (In.)		
			H	W	D
490035	1200	110 - 240 Vac	0.05	2.00	1.00



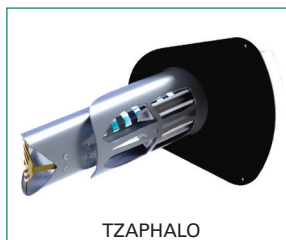
SELF-CLEANING ION GENERATOR

Developed to produce bi-polar ions in the conditioned space of homes and commercial buildings. This system has separated quad ion emitters for superior bi-polar ionization. The RGFCLEAR SKY reduces particulates, allergens, smoke, bacteria, viruses and mold spores.

- MAINTENANCE FREE - Continuous sonic self-cleaning ion emitters
- Very low energy consumption (only 1 watt)
- Low cost treatment option
- Reduces Bacteria, Molds, and Viruses
- Reduces Odors and Particulates
- Whole House Quad-Polar Ionization Unit
- Patent-pending dual cleaning technology combining ultrasonic energy with induced oscillation targeting
- Improves Indoor Air Quality (IAQ) of treated spaces



Part No.	Application	Voltage	CFM	Description
CLEARSKYDM	In-Duct HVAC units	24	up to 2400	7" L x 4" W x 2.75" H
CLEARSKYMS	Mini-split HVAC units	100-277 Vac	2400	7" L x 3.5" W x 1.5" H



TZAP HALO

The TZAP HALO is designed to eliminate sick building syndrome risks by reducing odors, air pollutants, VOCs, smoke, mold, bacteria and viruses. Easily mounted into air conditioning and heating systems air ducts where

most sick building problems start. When the HVAC system is in operation, the TZAP HALO unit creates an Advanced Oxidation Plasma consisting of Ionized Hydro-peroxides, Super oxide ions and Hydroxide ions ("Friendly Oxidizers").

The outer housing has also been updated to be more efficient as the air flows around it in the HVAC plenum. Another new feature is a twist lock system that allows the electronics housing or head to be removed along with the Cell without having to remove the mounting flange from the plenum.

- Increased Ionized Hydro-Peroxide Output
- New Enhanced Catalyst With Zinc For Faster Kill Rates
- Easier, Faster, No Tool Cell Replacement
- Kills 99% of sneeze germs within 3 feet
- New Zinc ions kills 99% of viruses on surfaces



Part No.	Application	Voltage	CFM
TZAPHALO	Residential/Light Commercial	24	1000 - 6500
REMEHALO	Residential/Light Commercial	24	1000 - 6500

AC/HEAT DUCT AIR PURIFICATION SYSTEM



HALOLED

HALO-LED WHOLE HOME IN-DUCT AIR PURIFIER

The HALO-LED™ is the industry's first LED in-duct, whole home air purification system that is both mercury free and zero ozone compliant. The REME-LED™ proactively treats every cubic inch of air conditioned space, reducing

airborne and surface contaminants and pollutants through bi-polar ionization and revolutionary, patent pending, REME-LED™ technology.

- New REME-LED technology utilizing RGF's patented PHI and REME® technologies providing superior indoor air purification.
- New hybrid hydrophilic catalyst incorporating the industry's first washable ceramic catalyst
- Includes automatic self-cleaning ionizers with carbon fiber brushes to reduce particulates (Patent Pending)
- Unlimited cycling capability designed to turn on/off with the HVAC system
- 24 VAC/DC input (24 VAC transformer included)
- Long-life replaceable LED cell module with 2.5x longer life than current mercury vapor UV lamp technologies
- Industry's first washable catalyst for high load environments (ie. cigar bars, smoking rooms)
- Reduces airborne and surface microbials, bacteria, viruses, and mold
- Reduction of smoke, odors, VOCs, allergens, dust, and particulates
- Seven-year limited warranty



Part No.	Application	Voltage	CFM
HALOLED	Residential	24	1000 - 6500



UNVPTAC

PTAC HVAC AIR PURIFICATION SYSTEM

The PTAC HVAC Air Purification System by RGF® utilizes PHI Cell® Technology. This small but powerful air purifier reduces odors, air pollutants, VOCs (volatile organic compounds), smoke,

mold, bacteria and viruses. It is specifically designed for Packaged Terminal Air Conditioning units, for short PTAC, which are commonly found in hotel rooms, motel rooms, apartments, condominiums, senior-housing facilities, add-on rooms, sunrooms and hospitals. The product is easily mounted into a PTAC system without modification. When the HVAC system is in operation, the PTAC HVAC-PHI Cell creates an advanced oxidation process consisting of hydro-peroxides, super oxide ions and hydroxide ions. All are natural and friendly oxidizers. By friendly oxidizers, we mean oxidizers that revert back to oxygen and hydrogen after the oxidation/elimination of the pollutant.



Part No.	Voltage	CFM	Tonnage	Dimensions (In.)	
				W	D
UNVPTAC	115/1	250 - 500	0.625 - 1.25	8.00	3.00

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HUMIDIFIER



BYPASS FLOW, THROUGH

Uses return to move air across water panel.

- RP500,550, 600M - economy model for smaller houses; traditional manual humidistat control
- 600A -

automatic computer control

Aprilaire

Trusted Solutions for a Healthy Home™

Part No.	Capacity (GPD)	Voltage	Control	Ship Wgt (Lbs.)
RP500M	12	24	Manual	8.00
600M	16.8	24	Manual	12.00
600A	16.8	24	Automatic	14.00



BYPASS, RECIRCULATING

For areas where drain facilities are no practical.

- Automatic computer control

Aprilaire

Trusted Solutions for a Healthy Home™

Part No.	Capacity (GPD)	Voltage	Ship Wgt (Lbs.)
RP300	13	120	28.00
RP400	16.8	24	20.00



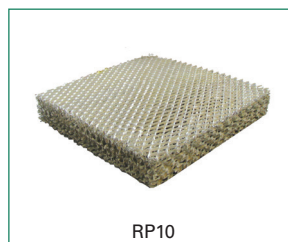
POWER FLOW THROUGH

- Eliminates supply to return ducting
- 700,700A: Automatic computer control with outdoor temperature sensor; 700M: Manual control

Aprilaire

Trusted Solutions for a Healthy Home™

Part No.	Control Type	Capacity (GPD)	Voltage	Ship Wgt (Lbs.)
700A	Automatic Digital	18	120	19.00
700M	Manual	18	120	17.00



RP10

WATER PANEL MAINTENANCE KITS

RP45 sold as a package of 2
 RP4839: RP35 water panel, RP4330 Scale Control Insert, RP4335 feed tube and compression sleeve, RP4331 water distribution tray, RP4231 orifice, and RP4004 inline strainer. For use in models 600,

600A and 600M.

RP4792: RP10 water panel, RP4640 Scale Control Insert, RP4335 feed tube and compression sleeve, RP4331 water distribution tray, RP4231 orifice and RP4004 inline strainer. For use in Models 500, 500A and 500M.

RP4837: RP35 water panel, RP4236 Scale Control Insert, RP4266 feed tube and compression sleeve, RP4277 water distribution tray, RP4231 orifice and RP4004 inline strainer. For Model 560
 RP4750: RP35 water panel, RP4236 Scale Control Insert, RP4235 feed tube and compression sleeve, RP4246 water distribution tray, RP4232 orifice and RP4004 inline strainer. For Model 700
 RP4793: RP10 water panel, RP4217 Scale Control Insert (black plastic frame), RP4226 feed tube and compression sleeve, RP4218 water distribution tray, RP4231 orifice and RP4004 inline strainer. For Model 550

RP4788: RP45 water panel (2 pack for one season), RP4403 Scale Control Insert, RP4407 Water Distribution Tray, RP4406 Float Assembly, RP4335 feed tube and compression sleeve that includes a 4231 orifice and RP4004 inline strainer. For use in Models 400, 400A and 400M.

RP4785: RP35 water panel, RP4181 Scale Control Insert, RP4281 Water Distribution Tray, RP4079 feed tube and compression sleeve that includes a RP4232 orifice humidifier, and RP4004 inline strainer. For use in Models 350 or 360.

RIP RESEARCH PRODUCTS CORPORATION

Part No.	Description	Use with
RP10	Water Panel	110,220,500,550,550A,558
RP12	Water Panel	112,224,225,440,445,445A,448
RP35	Water Panel	350,360,560,560A,568,600,760,760A,768,700
RP45	Water Panel	400
RP4839	Maintenance Kit	600,600A,600M
RP4792	Maintenance Kit	500,500A,500M
RP4837	Maintenance Kit	560
RP4750	Maintenance Kit	700
RP4793	Maintenance Kit	550
RP4788	Maintenance Kit	400,400A,400M
RP4785	Maintenance Kit	350,360

HUMIDIFIER



HC22A1007

WATER PANEL

- Also replaces indicated R/P pads
- Standard (A) or AgION™ (E) Anti-Microbial Humidifier Pads

Honeywell Home

Part No.	Use with
HC22A1007	Honeywell HE100, HE150, HE220, HE225, Aprilaire Models 110, 220, 550, 558
HC22E1003	Honeywell HE100, HE150, HE220, HE225, Aprilaire Models 110, 220, 550, 558
HC26A1008	Honeywell HE200, HE250, HE260, HE265, HE300, HE360, HE365, Aprilaire 350, 360, 560, 568, 600, 700, 760, 768
HC26E1004	Honeywell HE200, HE250, HE260, HE265, HE300, HE360, HE365, Aprilaire 350, 360, 560, 568, 600, 700, 760, 769



800

STEAM POWER

- Is not dependant on an HVAC system to provide humidity to the largest of homes.
- Remote mount with additional accessories (RP850)
- Features truly automatic control (can be installed in manual mode if

desired)

- Complements non-forced air heating sources and other specialty heating systems.
- Humidifies tightly-constructed homes up to 6,200 ft
- Water hardness, 3 to 36 grain per gallon, water filtration not necessary
- Supply water pressure must be between 25

Aprilaire
Trusted Solutions for a Healthy Home™

Part No.	Capacity (GPD)	Control Type	Amps	Voltage	Operating Wgt (Lbs.)	Ship Wgt (Lbs.)
800	23.3 240 V	Automatic	11.5	115/1, 208-240/1	23	20.00



HM750A1000

ADVANCED ELECTRODE HUMIDIFIER

- Dependable on-demand steam humidification solution
- Allowing rapid installation and service
- Only duct mountable solution enabling retrofit and new installation

- Smallest product footprint allowing application flexibility
- Communication with a variety of thermostat options including Lyric, PrestigeIAQ, and VisionPRO
- HumidiPRO included
- Humidifier replacement cylinder designed for Rapid, simplified, DIY replacement (recommended annually dependent on water quality)
- Dimensions: 7" H x 10" W x 20.8" D
- 5-Year complete warranty

Honeywell Home

Part No.	Capacity (GPD)	Ship Wgt (Lbs.)
HM750A1000	11 or 22	18.90



CM200

BYPASS FLOW THROUGH

- Easy to install, compact, and durable design.
- Adjustable, precision duct or wall mounted humidistat allow the unit to be set for optimum relative humidity.
- Universal mounting allows for left

or right side air intake when installed.

- 2" evaporator pad expands the evaporative area for water supply and increases performance.
- Accessible from the front, making pad changes easy.
- Serviceable internal water filter protects solenoid.
- Self-piercing saddle valve and a 24v brass solenoid valve makes installation easy.
- Wide 6" duct collar for ease of installation.
- Complete installation kit and humidistat control included for immediate installation.
- Dimensions: 13"W x 12"H x 8 3/4"D

TRION
Air Purification Systems

Part No.	Capacity (GPD)	Voltage	Ship Wgt (Lbs.)
CM200	13	24	8.00



UNIVERSAL HUMIDIFIER SOLENOID

This universal solenoid can replace common units such as Aprilaire 4040, General's 990-53, Honeywell's 32001639-002, and the Skuttle A01-0814-148 in 24V versions.

All appropriate fittings are included in the kit with a universal bracket. Flow can easily be reversed by removing two screws, turning the solenoid 180 degrees, and replacing the screws.



Part No.	Description
UHS24	Universal Humidifier Solenoid

PORTABLE AIR PURIFICATION SYSTEM



PIP-MAX™ PORTABLE AIR PURIFICATION SYSTEM

The PIP-MAX™ portable air purification system utilizes RGF's patented REME-HALO® technology reducing air pollutants such as bacteria, microbials, viruses, mold, smoke, and VOCs. Leveraging ionization the PIP-MAX™ provides

the added benefit of reducing airborne allergens, dust and particulates. Plugging directly into the existing wall outlet, the PIP-MAX™ can be installed in any room and offers an additional power outlet on the unit housing. Quickly and reliably resolve all your air quality issues with the portable PIP-MAX™ active air purification system.

- REME-HALO® technology
- Up to 800 sq. ft. coverage
- Ionization
- Easy installation
- Tamper proof
- Low maintenance
- High/Low Fan Switch
- Built-in electrical outlet
- Dimensions: 6.25" L x 3.75" D x 10" H
- 2 year warranty



		Dimensions (In.)	
Part No.	Voltage	W	D
PIPMAX	110 Vac	6.25	3.75



REME ION™

The REME ION™ improves air quality in the home or office by efficiently reducing allergens, odor, mold, bacteria and VOCs. Employing REME-LED™ technology, advanced oxidation and ionization, the REME ION™

quietly cleans the air you breathe.

- Plugs into existing outlets
- No wiring required
- Economical and portable
- Low maintenance
- Advanced catalyst
- Bi-polar ionization
- Washable filters



		Dimensions (In.)	
Part No.	Voltage	W	D
REMEION	12 VDC 0.4 A	2.76	2.76

DEHUMIDIFIER



PROFESSIONAL GRADE DEHUMIDIFIER

- Recognized as the Most Efficient of ENERGY STAR® 2021
- REDUCE PROLIFERATION OF AIRBORNE VIRUSES
- BUILT TO LAST with corrosion-resistant aluminum coils in the U.S.A. by Aprilaire, the leader in

indoor air quality solutions

- HELPS PREVENT MOLD, TERMITES, STRUCTURAL WOOD ROT, AND ODORS
- NO MESSY WATER TRAY TO EMPTY and simple to set up - just place the hose or place dehumidifier over a drain, level it, plug it in, set the target humidity and you're done
- SET IT AND FORGET IT control automatically starts dehumidification when humidity above target is sensed



Part No.	Capacity Pints/Day	CFM	Amps	Voltage	Ship Wgt (Lbs.)
RPE080	80	185 @ 0.0" w.c.	5.1	115/1	81.00
E100RP	100	280 @ 0.0" w.c.	6.9	115/1	82.00
RPE100C	100	280 0.0" w.c	6.9	120/1	75.00
RPE130	130	310 @ 0.0" w.c	8.3	120/1	108.00

DEHUMIDIFIER



DHCUBE35P

CUBE DEHUMIDIFIERS (115 VOLTS)

Part No.	Dimensions (In.)		Ship Wgt (Lbs.)
	W	H	
DHCUBE35P	1.00	1.00	45.04
DHCUBE50	1.00	1.00	45.19
DHCUBE50P	1.00	1.00	46.01



DH450SM

PORTABLE

- Auto shut off
- Drain hose connection
- Adjustable air guide
- Low power consumption
- Digital display
- Filter alert
- Full tank alarm

- Caster wheels
- Voltage: 115/1/60
- DH470SMP and DH495SMPA include condensate pump with 6.3 ft of lift



Part No.	Capacity Pints/Day	Dimensions (In.)			Ship Wgt (Lbs.)
		W	H	D	
DH450SM*	50	15.40	23.20	10.80	41.80
DH450SMB	60	12.99	25.87	16.93	36.30
DH450SMPB	50	12.99	25.87	16.93	43.00
DH460SMPB	60	16.14	25.87	20.47	58.00
DH495SMPA* ¹	95	18.80	24.60	14.20	58.00

¹ Includes condensate pump with 6.3 ft lift



DR65A3000

WHOLE HOUSE DEHUMIDIFIER

Utilizes refrigeration and internal air circulation to cool the incoming air stream below its dew point. Water condenses and drains off the coil, sending drier air back into the house.

- Built-in humidity control requires no additional wiring to an external control. Choice of external control options also available for centrally ducted control.
- Separate control for ventilation, so the powerful onboard blower can be used to efficiently bring fresh air into the house even when dehumidification is not needed.
- E-Coated Coil delivers longer life and increased efficiency.
- Integrated set and forget humidistat
- Side ducted exhaust
- Reduced noise during operation
- MERV 11 air filtration
- ENERGY STAR RATED

Honeywell Home

Part No.	Capacity Pints/Day	Voltage	Dimensions (In.)			Ship Wgt (Lbs.)
			W	H	L	
DR65A3000	65	120	12.00	12.00	28.50	69.00
DR90A3000	90	120	14.33	19.33	32.19	100.00
DR120A3000	120	120	14.33	19.33	32.19	108.00

DISPOSABLE FIBERGLASS FILTER



7X36X1/2

FIBERGLASS AIR FILTER

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
7X36X1/2	7.00	36.00	1.00	12
7-3/4X18-7/8X1/2	7 3/4	18 7/8	1/2	12
8X22X1/2	8.00	22.00	1.00	12
8X24X1/2	8.00	24.00	1.00	12
9X32X1/2	9.00	32.00	1.00	12
9X36X1/2	9.00	36.00	1.00	12
9-3/4X29-1/4X1/2	9 3/4	29 1/4	1.00	12
9-3/8X16-1/2X1/2	9 3/8	16 1/2	1.00	12
10X32X1/2	10.00	32.00	1/2	12
11X22X1/2	11.00	22.00	1/2	12
20X25X1/2	20.00	25.00	1.00	12



6X14X1

FIBERGLASS 1 SIDE SUPPORT - NOMINAL 1" THICKNESS

Media support is provided on the downstream side only.

****More sizes available on uri.com or at your local branch.****



10X10X2

FIBERGLASS 1 SIDE SUPPORT - NOMINAL 2" THICKNESS

****More sizes available on uri.com or at your local branch.****

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
6X14X1	6.00	14.00	1.00	12
8X10X1	8.00	10.00	1.00	12
9X13X1	9.00	13.00	1.00	12
10X10X1	10.00	10.00	1.00	12
11X14X1	11.00	14.00	1.00	12
12X12X1	12.00	12.00	1.00	12
13X13X1	13.00	13.00	1.00	12
14X14X1	14.00	14.00	1.00	12
15X15X1	15.00	15.00	1.00	12
16X16X1	16.00	16.00	1.00	12
17X17X1	17.00	17.00	1.00	12
18X18X1	18.00	18.00	1.00	12
19X19X1	19.00	19.00	1.00	12
20X20X1	20.00	20.00	1.00	12
21X21X1	21.00	21.00	1.00	12
22X22X1	22.00	22.00	1.00	12
23X23X1	23.00	23.00	1.00	12
24X24X1	24.00	24.00	1.00	12
25X25X1	25.00	25.00	1.00	12
27X27X1	27.00	27.00	1.00	12
28X30X1	28.00	30.00	1/2	12
30X30X1	30.00	30.00	1.00	12
32X44X1	32.00	44.00	1.00	12

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
10X10X2	10.00	10.00	2.00	12
12X12X2	12.00	12.00	2.00	12
14X14X2	14.00	14.00	2.00	12
15X18X2	15.00	18.00	2.00	12
16X16X2	16.00	16.00	2.00	12
17X24X2	17.00	24.00	2.00	12
18X18X2	18.00	18.00	2.00	12
20X20X2	20.00	20.00	2.00	12
22X22X2	22.00	22.00	2.00	12
23X25X2	23.00	25.00	2.00	12
24X24X2	24.00	24.00	2.00	12
25X25X2	25.00	25.00	2.00	12
28X32X2	28.00	32.00	2.00	12



6X12X1HD

FIBERGLASS 2 SIDE SUPPORT - NOMINAL 1" THICKNESS

Media support is provided on both sides of the filtering medium.

****More sizes available on uri.com or at your local branch.****

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
6X12X1HD	6.00	12.00	1.00	12
7X41X1HD	7.00	41.00	1.00	12
8X16X1HD	8.00	16.00	1.00	12
9X16X1HD	9.00	16.00	1.00	12
10X10X1HD	10.00	10.00	1.00	12
12X12X1HD	12.00	12.00	1.00	12
13X13X1HD	13.00	13.00	1.00	12
14X14X1HD	14.00	14.00	1.00	12
15X15X1HD	15.00	15.00	1.00	12
16X16X1HD	16.00	16.00	1.00	12
17X22X1HD	17.00	22.00	1.00	12
18X18X1HD	18.00	18.00	1.00	12
19X25X1HD	19.00	25.00	1.00	12
20X21X1HD	20.00	21.00	1.00	12
21X21X1HD	21.00	21.00	1.00	12
22X22X1HD	22.00	22.00	1.00	12
24X24X1HD	24.00	24.00	1.00	12
25X25X1HD	25.00	25.00	1.00	12
28X30X1HD	28.00	30.00	1.00	12
29X29X1HD	29.00	29.00	1.00	12
30X30X1HD	30.00	30.00	1.00	12

DISPOSABLE FIBERGLASS FILTER

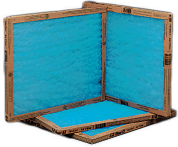


10X14X2HD

FIBERGLASS 2 SIDE SUPPORT - NOMINAL 2" THICKNESS

****More sizes available on uri.com or at your local branch.****

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
10X14X2HD	10.00	14.00	2.00	12
12X20X2HD	12.00	20.00	2.00	12
14X20X2HD	14.00	20.00	2.00	12
15X20X2HD	15.00	20.00	2.00	12
16X16X2HD	16.00	16.00	2.00	12
18X18X2HD	18.00	18.00	2.00	12
20X20X2HD	20.00	20.00	2.00	12
24X24X2HD	24.00	24.00	2.00	12
25X25X2HD	25.00	25.00	2.00	12
26X29X2HD	26.00	29.00	2.00	12
28X30X2HD	28.00	30.00	2.00	12
30X36X2HD	30.00	36.00	2.00	12



10X10X1EZF2

FIBERGLASS EZ FLOW NO SUPPORT - NOMINAL 1" THICKNESS

• Instead of a metal media retainer, a very fine spray of fiberglass is blown onto E-Z Flow II's media surface fibers. That creates a tough mesh on both faces of the filter media. This mesh takes the

place of the metal grill to provide structural integrity.

****More sizes available on uri.com or at your local branch.****

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
10X10X1EZF2	10.00	10.00	1.00	12
12X12X1EZF2	12.00	12.00	1.00	12
14X20X1EZF2	14.00	20.00	1.00	12
15X20X1EZF2	15.00	20.00	1.00	12
16X16X1EZF2	16.00	16.00	1.00	12
17X19X1EZF2	17.00	19.00	1.00	12
18X18X1EZF2	18.00	18.00	1.00	12
20X20X1EZF2	20.00	20.00	1.00	12
21X21X1EZF2	21.00	21.00	1.00	12
22X22X1EZF2	22.00	22.00	1.00	12
24X24X1EZF2	24.00	24.00	1.00	12
25X25X1EZF2	25.00	25.00	1.00	12



12X20X2EZF2

FIBERGLASS EZ FLOW NO SUPPORT - NOMINAL 2" THICKNESS

****More sizes available on uri.com or at your local branch.****

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
12X20X2EZF2	12.00	20.00	2.00	12
12X24X2EZF2	12.00	24.00	2.00	12
16X16X2EZF2	16.00	16.00	2.00	12
18X18X2EZF2	18.00	18.00	2.00	12
20X20X2EZF2	20.00	20.00	2.00	12
24X24X2EZF2	24.00	24.00	2.00	12
25X25X2EZF2	25.00	25.00	2.00	12

POLY SYNTHETIC FILTER



6X24X1P

POLYESTER NOMINAL 1" THICKNESS

****More sizes available on uri.com or at your local branch.****

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
6X24X1P	6.00	24.00	1.00	12
7X32X1P	7.00	32.00	1.00	12
8X15X1P	8.00	15.00	1.00	12
10X10X1P	10.00	10.00	1.00	12
11X22X1P	11.00	22.00	1.00	12
12X12X1P	12.00	12.00	1.00	12
13X18X1P	13.00	18.00	1.00	12
14X14X1P	14.00	14.00	1.00	12
15X15X1P	15.00	15.00	1.00	12
16X16X1P	16.00	16.00	1.00	12
17X22X1P	17.00	22.00	1.00	12
18X18X1P	18.00	18.00	1.00	12
19X19X1P	19.00	19.00	1.00	12
20X20X1P	20.00	20.00	1.00	12
21X21X1P	21.00	21.00	1.00	12
22X22X1P	22.00	22.00	1.00	12
23X24X1P	23.00	24.00	1.00	12
24X24X1P	24.00	24.00	1.00	12
25X25X1P	25.00	25.00	1.00	12
29X30X1P	29.00	30.00	1.00	12
30X30X1P	30.00	30.00	1.00	12
36X36X1P	36.00	36.00	1.00	12



9X13X2P

NOMINAL 2" THICKNESS

****More sizes available on uri.com or at your local branch.****

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
9X13X2P	9.00	13.00	2.00	12
10X20X2P	10.00	20.00	2.00	12
12X20X2P	12.00	20.00	2.00	12
14X14X2P	14.00	14.00	2.00	12
15X20X2P	15.00	20.00	2.00	12
16X16X2P	16.00	16.00	2.00	12
18X18X2P	18.00	18.00	2.00	12
20X20X2P	20.00	20.00	2.00	12
22X22X2P	22.00	22.00	2.00	12
24X24X2P	24.00	24.00	2.00	12
25X25X2P	25.00	25.00	2.00	12
28X30X2P	28.00	30.00	2.00	12
30X32X2P	30.00	32.00	2.00	12



10X10X1EZFP2

POLYESTER EZ FLOW 1" THICKNESS, MERV 5

****More sizes available on uri.com or at your local branch.****

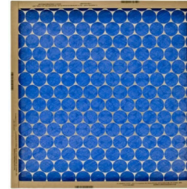
Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
10X10X1EZFP2	10.00	10.00	1.00	12
12X20X1EZFP2	12.00	20.00	1.00	12
14X14X1EZFP2	14.00	14.00	1.00	12
15X20X1EZFP2	15.00	20.00	1.00	12
16X25X1EZFP2	16.00	25.00	1.00	12
18X20X1EZFP2	18.00	20.00	1.00	12
20X24X1EZFP2	20.00	24.00	1.00	12
25X25X1EZFP2	25.00	25.00	1.00	12



14X20X2EZFP2

POLYESTER EZ FLOW 2" THICKNESS, MERV 5

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
14X20X2EZFP2	14.00	20.00	2.00	12
15X20X2EZFP2	15.00	20.00	2.00	12
16X20X2EZFP2	16.00	20.00	2.00	12
16X24X2EZFP2	16.00	24.00	2.00	12
16X25X2EZFP2	16.00	25.00	2.00	12
20X20X2EZFP2	20.00	20.00	2.00	12
20X24X2EZFP2	20.00	24.00	2.00	12
20X25X2EZFP2	20.00	25.00	2.00	12
24X24X2EZFP2	24.00	24.00	2.00	12

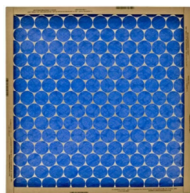


10X24X1PP

POLY MODIFIED PINCH FRAME 1" THICKNESS, MERV 4

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
10X24X1PP	10.00	24.00	1.00	12
10X30X1PP	10.00	30.00	1.00	12
12X25X1PP	12.00	25.00	1.00	12
12X30X1PP	12.00	30.00	1.00	12
14X20X1PP	14.00	20.00	1.00	12
14X24X1PP	14.00	24.00	1.00	12
14X25X1PP	14.00	25.00	1.00	12
15X20X1PP	15.00	20.00	1.00	12
15X25X1PP	15.00	25.00	1.00	12
16X24X1PP	16.00	24.00	1.00	12
16X25X1PP	16.00	25.00	1.00	12
18X18X1PP	18.00	18.00	1.00	12
18X24X1PP	18.00	24.00	1.00	12
18X25X1PP	18.00	25.00	1.00	12
20X20X1PP	20.00	20.00	1.00	12
20X25X1PP	20.00	25.00	1.00	12
20X30X1PP	20.00	30.00	1.00	12
22X22X1PP	22.00	22.00	1.00	12
24X24X1PP	24.00	24.00	1.00	12
24X30X1PP	24.00	30.00	1.00	12

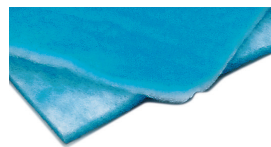
POLY SYNTHETIC FILTER



12X24X2PP

POLY MODIFIED PINCH FRAME 2" THICKNESS, MERV 4

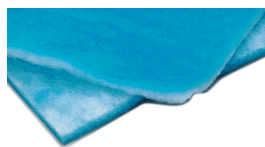
Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
12X24X2PP	12.00	24.00	2.00	12
14X20X2PP	14.00	20.00	2.00	12
14X25X2PP	14.00	25.00	2.00	12
15X20X2PP	15.00	20.00	2.00	12
16X16X2PP	16.00	16.00	2.00	12
16X20X2PP	16.00	20.00	2.00	12
18X24X2PP	18.00	24.00	2.00	12
20X20X2PP	20.00	20.00	2.00	12
20X24X2PP	20.00	24.00	2.00	12
24X24X2PP	24.00	24.00	2.00	12
25X25X2PP	25.00	25.00	2.00	12



1DT1620

POLYESTER FILTER PAD

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
1DT1620	16.00	20.00	1.00	12
1DT1625	16.00	25.00	1.00	12
1DT2020	20.00	20.00	1.00	12
1DT2025	20.00	25.00	1.00	12
1DT2525	25.00	25.00	1.00	12
2DT1620	16.00	20.00	2.00	12
2DT1625	16.00	25.00	2.00	12
2DT2020	20.00	20.00	2.00	12
2DT2025	20.00	25.00	2.00	12



5DT1010

POLYESTER FRAMELESS FILTER PAD

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
5DT1010	10.00	10.00	1/2	12
5DT2424	24.00	24.00	1/2	12
1DT1040	10.00	40.00	1.00	12
1DT1111	11.00	11.00	1.00	12
1DT1214	12.00	14.00	1.00	12
1DT1224	12.00	24.00	1.00	12
1DT137580	13 3/4	80.00	1.00	12
1DT1480	14.00	80.00	1.00	12
1DT1618	16.00	18.00	1.00	12
1DT2024	20.00	24.00	1.00	12
1DT2032	20.00	32.00	1.00	12
1DT2064	20.00	67.00	1.00	12
1DT2226	22.00	26.00	1.00	12
1DT624	6.00	24.00	1.00	12
1DT78	7.00	8.00	1.00	12
2DT1224	12.00	24.00	2.00	12
2DT2024	20.00	24.00	2.00	12
2DT2030	20.00	30.00	2.00	12
2DT2035	20.00	35.00	2.00	12
2DT2424	24.00	24.00	2.00	12
5DT1224	12.00	24.00	1/2	12

PLEATED FILTER



5X13X1AB40

PLEATED STANDARD CAPACITY 1" THICKNESS, MERV 8

- Average efficiency: 25-30%
 - Average arrestance: 90-93% (ASHRAE 52.1-92)
- ****More sizes available on uri.com or at your local branch.****

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
5X13X1AB40	5.00	13.00	1.00	12
6X10X1AB40	6.00	10.00	1.00	12
7X11X1AB40	7.00	11.00	1.00	12
8X12X1AB40	8.00	12.00	1.00	12
9X18X1AB40	9.00	18.00	1.00	12
10X10X1AB40	10.00	10.00	1.00	12
11X11X1AB40	11.00	11.00	1.00	12
12X12X1AB40	12.00	12.00	1.00	12
14X19X1AB40	14.00	19.00	1.00	12
16X16X1AB40	16.00	16.00	1.00	12

Continued on next page

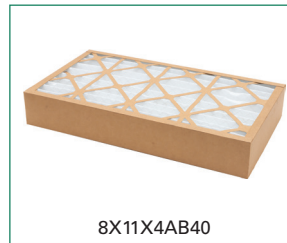
Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
17X17X1AB40	17.00	17.00	1.00	12
18X19X1AB40	18.00	19.00	1.00	12
20X20X1AB40	20.00	20.00	1.00	12
21X21X1AB40	21.00	21.00	1.00	12
22X22X1AB40	22.00	22.00	1.00	12
22X37X1AB40	22.00	37.00	1.00	12
24X25X1AB40	24.00	25.00	1.00	12
25X30X1AB40	25.00	30.00	1.00	12
26X30X1AB40	26.00	30.00	1.00	12
27X28X1AB40	27.00	28.00	1.00	12
28X34X1AB40	28.00	34.00	1.00	12
29X29X1AB40	29.00	29.00	1.00	12
30X30X1AB40	30.00	30.00	1.00	12



PLEATED STANDARD CAPACITY 2" THICKNESS, MERV 8

****More sizes available on
uri.com or at your local
branch.****

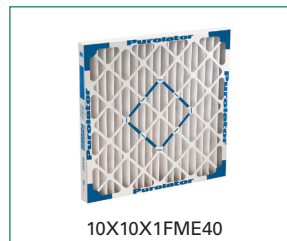
Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
7X16X2AB40	7.00	16.00	2.00	12
8X12X2AB40	8.00	12.00	2.00	12
9X20X2AB40	9.00	20.00	2.00	12
10X10X2AB40	10.00	10.00	2.00	12
11X11X2AB40	11.00	11.00	2.00	12
12X12X2AB40	12.00	12.00	2.00	12
13X13X2AB40	13.00	13.00	2.00	12
14X14X2AB40	14.00	14.00	2.00	12
15X15X2AB40	15.00	15.00	2.00	12
16X16X2AB40	16.00	16.00	2.00	12
17X17X2AB40	17.00	17.00	2.00	12
18X18X2AB40	18.00	18.00	2.00	12
19X20X2AB40	19.00	20.00	2.00	12
20X21X2AB40	20.00	21.00	2.00	12
21X21X2AB40	21.00	21.00	2.00	12
22X26X2AB40	22.00	26.00	2.00	12
23X24X2AB40	23.00	24.00	2.00	12
24X30X2AB40	24.00	30.00	2.00	12
25X25X2AB40	25.00	25.00	2.00	12
26X29X2AB40	26.00	29.00	2.00	12
27X30X2AB40	27.00	30.00	2.00	12
29X30X2AB40	29.00	30.00	2.00	12
30X36X2AB40	30.00	36.00	2.00	12
40X42X2AB40	40.00	42.00	2.00	12



PLEATED STANDARD CAPACITY 4" THICKNESS, MERV 8

****More sizes available on
uri.com or at your local
branch.****

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
8X11X4AB40	8.00	11.00	4.00	6
12X16X4AB40	12.00	16.00	4.00	6
14X18X4AB40	14.00	18.00	4.00	6
15X24X4AB40	15.00	24.00	4.00	6
16X22X4AB40	16.00	22.00	4.00	6
17X26X4AB40	17.00	26.00	4.00	6
18X18X4AB40	18.00	18.00	4.00	6
19X20X4AB40	19.00	20.00	4.00	6
20X23X4AB40	20.00	23.00	4.00	6
22X22X4AB40	22.00	22.00	4.00	6
25X25X4AB40	25.00	25.00	4.00	6
27X28X4AB40	27.00	28.00	4.00	6
28X30X4AB40	28.00	30.00	4.00	6
30X30X4AB40	30.00	30.00	4.00	6
33X37X4AB40	33.00	37.00	4.00	6



PLEATED STANDARD CAPACITY 1" THICKNESS, MERV 8

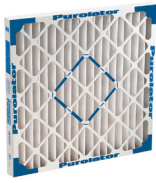
****More sizes available on
uri.com or at your local
branch.****

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
10X10X1FME40*	10.00	10.00	1.00	12
12X16X1FME40*	12.00	16.00	1.00	12
14X14X1FME40*	14.00	14.00	1.00	12
15X20X1FME40*	15.00	20.00	1.00	12
16X16X1FME40*	16.00	16.00	1.00	12
18X20X1FME40*	18.00	20.00	1.00	12
20X20X1FME40*	20.00	20.00	1.00	12
24X24X1FME40*	24.00	24.00	1.00	12
25X25X1FME40*	25.00	25.00	1.00	12



*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

PLEATED FILTER

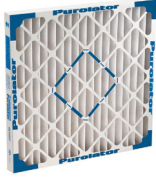


10X20X2FME40

**PLEATED STANDARD CAPACITY
2" THICKNESS, MERV 8**



Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
10X20X2FME40*	10.00	20.00	2.00	24
12X20X2FME40*	12.00	20.00	2.00	24
12X24X2FME40*	12.00	24.00	2.00	24
14X20X2FME40*	14.00	20.00	2.00	12
14X25X2FME40*	14.00	25.00	2.00	12
15X20X2FME40*	15.00	20.00	2.00	12
16X16X2FME40*	16.00	16.00	2.00	12
16X20X2FME40*	16.00	20.00	2.00	12
16X24X2FME40*	16.00	24.00	2.00	12
16X25X2FME40*	16.00	25.00	2.00	12
18X20X2FME40*	18.00	20.00	2.00	12
18X24X2FME40*	18.00	24.00	2.00	12
18X25X2FME40*	18.00	25.00	2.00	12
20X20X2FME40*	20.00	20.00	2.00	12
20X24X2FME40*	20.00	24.00	2.00	12
20X25X2FME40*	20.00	25.00	2.00	12
20X30X2FME40*	20.00	30.00	2.00	12
24X24X2FME40*	24.00	24.00	2.00	12
25X25X2FME40*	25.00	25.00	2.00	12



12X24X4FME40

**PLEATED STANDARD CAPACITY
4" THICKNESS, MERV 8**



Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
12X24X4FME40*	12.00	24.00	4.00	6
16X20X4FME40*	16.00	20.00	4.00	6
16X25X4FME40*	16.00	25.00	4.00	6
18X24X4FME40*	18.00	24.00	4.00	6
20X20X4FME40*	20.00	20.00	4.00	6
20X24X4FME40*	20.00	24.00	4.00	6
20X25X4FME40*	20.00	25.00	4.00	6
24X24X4FME40*	24.00	24.00	4.00	6



12X20X2SSP

**PLEATED STANDARD CAPACITY
KEY PLEAT 2" THICKNESS,
MERV 8**



Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
12X20X2SSP*	12.00	20.00	2.00	12
12X24X2SSP*	12.00	24.00	2.00	12
14X20X2SSP*	14.00	20.00	2.00	12
14X24X2SSP*	14.00	24.00	2.00	12
14X25X2SSP*	14.00	25.00	2.00	12
14X30X2SSP*	14.00	30.00	2.00	12
15X20X2SSP*	15.00	20.00	2.00	12
16X16X2SSP*	16.00	16.00	2.00	12
16X20X2SSP*	16.00	20.00	2.00	12
16X24X2SSP*	16.00	24.00	2.00	12
16X25X2SSP*	16.00	25.00	2.00	12
16X30X2SSP*	16.00	30.00	2.00	12
18X18X2SSP*	18.00	18.00	2.00	12
18X20X2SSP*	18.00	20.00	2.00	12
18X24X2SSP*	18.00	24.00	2.00	12
18X25X2SSP*	18.00	25.00	2.00	12
20X20X2SSP*	20.00	20.00	2.00	12
20X22X2SSP*	20.00	22.00	2.00	12
20X24X2SSP*	20.00	24.00	2.00	12
20X25X2SSP*	20.00	25.00	2.00	12
20X30X2SSP*	20.00	30.00	2.00	12
24X24X2SSP*	24.00	24.00	2.00	12
25X25X2SSP*	25.00	25.00	2.00	12



12X24X4SSP

**PLEATED STANDARD CAPACITY
KEY PLEAT 4" THICKNESS,
MERV 8**



Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
12X24X4SSP*	12.00	24.00	4.00	6
16X20X4SSP*	16.00	20.00	4.00	6
16X25X4SSP*	16.00	25.00	4.00	6
18X24X4SSP*	18.00	24.00	4.00	6
20X20X4SSP*	20.00	20.00	4.00	6
20X24X4SSP*	20.00	24.00	4.00	6
20X25X4SSP*	20.00	25.00	4.00	6
24X24X4SSP*	24.00	24.00	4.00	6

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



5X13X1CF

PLEATED STANDARD CAPACITY CHARCOAL 1" THICKNESS, MERV 8

***More sizes available on
uri.com or at your local
branch.***

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
5X13X1CF	5.00	13.00	1.00	12
12X20X1CF	12.00	20.00	1.00	12
14X30X1CF	14.00	30.00	1.00	12
15X20X1CF	15.00	20.00	1.00	12
16X20X1CF	16.00	20.00	1.00	12
16X24X1CF	16.00	24.00	1.00	12
16X25X1CF	16.00	25.00	1.00	12
18X22X1CF	18.00	22.00	1.00	12
18X25X1CF	18.00	25.00	1.00	12
20X20X1CF	20.00	20.00	1.00	12
20X22X1CF	20.00	22.00	1.00	12
20X24X1CF	20.00	24.00	1.00	12
20X25X1CF	20.00	25.00	1.00	12
20X30X1CF	20.00	30.00	1.00	12
21X21X1CF	21.00	21.00	1.00	12
24X24X1CF	24.00	24.00	1.00	12



12X24X2CF

PLEATED STANDARD CAPACITY CHARCOAL 2" THICKNESS, MERV 8

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
12X24X2CF	12.00	24.00	2.00	12
14X20X2CF	14.00	20.00	2.00	12
14X25X2CF	14.00	25.00	2.00	12
14X30X2CF	14.00	30.00	2.00	12
15X20X2CF	15.00	20.00	2.00	12
15X25X2CF	15.00	25.00	2.00	12
16X16X2CF	16.00	16.00	2.00	12
16X20X2CF	16.00	20.00	2.00	12
16X24X2CF	16.00	24.00	2.00	12
16X25X2CF	16.00	25.00	2.00	12
18X20X2CF	18.00	20.00	2.00	12
18X24X2CF	18.00	24.00	2.00	12
18X25X2CF	18.00	25.00	2.00	12
20X20X2CF	20.00	20.00	2.00	12
20X24X2CF	20.00	24.00	2.00	12
20X25X2CF	20.00	25.00	2.00	12
20X30X2CF	20.00	30.00	2.00	12



16X25X4CF

PLEATED STANDARD CAPACITY CHARCOAL 4" THICKNESS, MERV 8

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
16X25X4CF	16.00	25.00	4.00	6
18X24X4CF	18.00	24.00	4.00	6
20X20X4CF	20.00	20.00	4.00	6
20X25X4CF	20.00	25.00	4.00	6



12X20X2AB40HC

PLEATED HIGH CAPACITY 2" THICKNESS, MERV 8

***More sizes available on
uri.com or at your local
branch.***

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
12X20X2AB40HC	12.00	20.00	2.00	12
12X24X2AB40HC	12.00	24.00	2.00	12
14X20X2AB40HC	14.00	20.00	2.00	12
16X20X2AB40HC	16.00	20.00	2.00	12
16X25X2AB40HC	16.00	25.00	2.00	12
18X20X2AB40HC	18.00	20.00	2.00	12
18X24X2AB40HC	18.00	24.00	2.00	12
20X20X2AB40HC	20.00	20.00	2.00	12
20X24X2AB40HC	20.00	24.00	2.00	12
24X24X2AB40HC	24.00	24.00	2.00	12

PLEATED FILTER



12X12X1GAB40

PLEATED STANDARD CAPACITY GRILLE 1" THICKNESS, MERV 8

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
12X12X1GAB40	12.00	12.00	1.00	12
14X14X1GAB40	14.00	14.00	1.00	12
16X16X1GAB40	16.00	16.00	1.00	12
18X18X1GAB40	18.00	18.00	1.00	12
20X20X1GAB40	20.00	20.00	1.00	12
21X21X1GAB40	21.00	21.00	1.00	12
24X14X1GAB40	24.00	14.00	1.00	12
24X18X1GAB40	24.00	18.00	1.00	12
24X20X1GAB40	24.00	20.00	1.00	12
24X24X1GAB40	24.00	24.00	1.00	12
30X18X1GAB40	30.00	18.00	1.00	12
36X18X1GAB40	36.00	18.00	1.00	12



10X18X1AB40E

PLEATED STANDARD CAPACITY EXACT 1" THICKNESS, MERV 8

****More sizes available on
uri.com or at your local
branch.****

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
10X18X1AB40E	10.00	18.00	1.00	12
11X28X1AB40E	11.00	28.00	1.00	12
13X27X1AB40E	13.00	27.00	1.00	12
14X14X1AB40E	14.00	14.00	1.00	12
14X46X1AB40E	14.00	46.00	1.00	12
17X24X1AB40E	17.00	24.00	1.00	12
17X28X1AB40E	17.00	28.00	1.00	12
20X20X1AB40E	20.00	20.00	1.00	12
24X24X1AB40E	24.00	24.00	1.00	12
25X30X1AB40E	25.00	30.00	1.00	12



10X10X1M10

PLEATED STANDARD CAPACITY 1" THICKNESS, MERV 10

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
10X10X1M10	10.00	10.00	1.00	12
14X20X1M10	14.00	20.00	1.00	12
18X18X1M10	18.00	18.00	1.00	12
24X24X1M10	24.00	24.00	1.00	12
25X25X1M10	25.00	25.00	1.00	12



10X20X2M10

PLEATED STANDARD CAPACITY 2" THICKNESS, MERV 10

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
10X20X2M10	10.00	20.00	2.00	12
12X20X2M10	12.00	20.00	2.00	12
14X20X2M10	14.00	20.00	2.00	12
15X20X2M10	15.00	20.00	2.00	12
16X16X2M10	16.00	16.00	2.00	12
18X20X2M10	18.00	20.00	2.00	12
24X24X2M10	24.00	24.00	2.00	12
25X25X2M10	25.00	25.00	2.00	12



12X24X4M10

PLEATED STANDARD CAPACITY 4" THICKNESS, MERV 10

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
12X24X4M10	12.00	24.00	4.00	6
16X16X4M10	16.00	16.00	4.00	6
16X20X4M10	16.00	20.00	4.00	6
16X24X4M10	16.00	24.00	4.00	6
16X25X4M10	16.00	25.00	4.00	6
18X24X4M10	18.00	24.00	4.00	6
20X20X4M10	20.00	20.00	4.00	6
20X24X4M10	20.00	24.00	4.00	6
20X25X4M10	20.00	25.00	4.00	6
24X24X4M10	24.00	24.00	4.00	6
25X29X4M10	25.00	29.00	4.00	6



12X24X1AB60

PLEATED STANDARD CAPACITY 1" THICKNESS, MERV 11

- Average efficiency: 35-45%
- ****More sizes available on uri.com or at your local branch.****

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
12X24X1AB60	12.00	24.00	1.00	12
16X22X1AB60	16.00	22.00	1.00	12
18X24X1AB60	18.00	24.00	1.00	12
24X24X1AB60	24.00	24.00	1.00	12



10X20X2AB60

PLEATED STANDARD CAPACITY 2" THICKNESS, MERV 11

- Average efficiency: 35-45%
- ****More sizes available on uri.com or at your local branch.****

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
10X20X2AB60	10.00	20.00	2.00	12
12X24X2AB60	12.00	24.00	2.00	12
16X24X2AB60	16.00	24.00	2.00	12
20X24X2AB60	20.00	24.00	2.00	12
24X24X2AB60	24.00	24.00	2.00	12



12X24X4AB60

PLEATED STANDARD CAPACITY 4" THICKNESS, MERV 11

- Average efficiency: 35-45%

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
12X24X4AB60	12.00	24.00	4.00	6
16X20X4AB60	16.00	20.00	4.00	6
16X25X4AB60	16.00	25.00	4.00	6
20X20X4AB60	20.00	20.00	4.00	6
20X24X4AB60	20.00	24.00	4.00	6
24X24X4AB60	24.00	24.00	4.00	6



14X20X162RM11

PLEATED STANDARD HIGH CAPACITY, MERV 11

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
14X20X162RM11	14.00	20.00	1.00	24
16X20X162RM11	16.00	20.00	1.00	24
16X25X12RM11	16.00	25.00	1.00	24
14X20X262RM11	14.00	20.00	1.00	12
14X25X262RM11	14.00	25.00	1.00	12
15X20X262RM11	15.00	20.00	1.00	12
16X16X262RM11	16.00	16.00	1.00	12
16X20X262RM11	16.00	20.00	1.00	12
18X24X262RM11	18.00	24.00	1.00	12
20X25X262RM11	20.00	25.00	1.00	12
24X24X262RM11	24.00	24.00	1.00	12
25X25X262RM11	25.00	25.00	1.00	12
16X18X462RM11	16.00	18.00	1.00	6
16X20X462RM11	16.00	20.00	1.00	6
17X26X462RM11	17.00	26.00	1.00	6
20X25X462RM11	20.00	25.00	1.00	6
24X24X462RM11	24.00	24.00	1.00	6
25X29X462RM11	25.00	29.00	1.00	6

PLEATED FILTER



PP11-16245

**PRACTICAL PLEATED
STANDARD HIGH CAPACITY 5"
THICKNESS, MERV 11**



8X21X2M13

**PLEATED STANDARD CAPACITY
2" THICKNESS, MERV 13**

****More sizes available on
uri.com or at your local
branch.****

Part No.	Dimensions (In.)		
	W	L	Thickness (In.)
PP11-16245	16.00	24.00	5.00
PP11-16255	16.00	25.00	5.00
PP11-18245	18.00	24.00	5.00
PP11-20205	20.00	20.00	5.00
PP11-20245	20.00	24.00	5.00
PP11-20255	20.00	25.00	5.00
PP11-20305	20.00	30.00	5.00
PP11-24245	24.00	24.00	5.00
PP11-24305	24.00	30.00	5.00
PP11-24365	24.00	36.00	5.00
PP11-30305	30.00	30.00	5.00

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
8X21X2M13	8.00	21.00	2.00	12
10X14X2M13	10.00	14.00	2.00	12
12X20X2M13	12.00	20.00	2.00	12
15X20X2M13	15.00	20.00	2.00	12
16X20X2M13	16.00	20.00	2.00	12
17X22X2M13	17.00	22.00	2.00	12
18X18X2M13	18.00	18.00	2.00	12
20X28X2M13	20.00	28.00	2.00	12
22X25X2M13	22.00	25.00	2.00	12
30X30X2M13	30.00	30.00	2.00	12



10X10X1M13

**PLEATED STANDARD CAPACITY
1" THICKNESS, MERV 13**



12X24X4M13

**PLEATED STANDARD CAPACITY
4" THICKNESS, MERV 13**

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
10X10X1M13	10.00	10.00	1.00	12
12X16X1M13	12.00	16.00	1.00	12
14X20X1M13	14.00	20.00	1.00	12
16X16X1M13	16.00	16.00	1.00	12
18X20X1M13	18.00	20.00	1.00	12
20X25X1M13	20.00	25.00	1.00	12
24X25X1M13	24.00	25.00	1.00	12

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
12X24X4M13	12.00	24.00	4.00	6
16X20X4M13	16.00	20.00	4.00	6
16X25X4M13	16.00	25.00	4.00	6
18X24X4M13	18.00	24.00	4.00	6
20X20X4M13	20.00	20.00	4.00	6
20X25X4M13	20.00	25.00	4.00	6
24X24X4M13	24.00	24.00	4.00	6
24X25X4M13	24.00	25.00	4.00	6

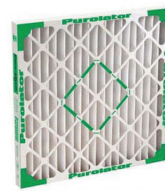


12X20X1PR13

PLEATED STANDARD CAPACITY 1" THICKNESS, MERV 13



Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
12X20X1PR13	12.00	20.00	1.00	12
12X24X1PR13	12.00	24.00	1.00	12
14X20X1PR13	14.00	20.00	1.00	12
14X24X1PR13	14.00	24.00	1.00	12
14X25X1PR13	14.00	25.00	1.00	12
16X20X1PR13	16.00	20.00	1.00	12
16X24X1PR13	16.00	24.00	1.00	12
16X25X1PR13	16.00	25.00	1.00	12
17X21X1PR13	17.00	21.00	1.00	12
20X20X1PR13	20.00	20.00	1.00	12
20X24X1PR13	20.00	24.00	1.00	12
20X25X1PR13	20.00	25.00	1.00	12
21X24X1PR13	21.00	24.00	1.00	12
24X24X1PR13	24.00	24.00	1.00	12
25X25X1PR13	25.00	25.00	1.00	12



16X20X4PR13

PLEATED STANDARD CAPACITY 4" THICKNESS, MERV 13



Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
16X20X4PR13	16.00	20.00	4.00	6
16X25X4PR13	16.00	25.00	4.00	6
20X24X4PR13	20.00	24.00	4.00	6
20X25X4PR13	20.00	25.00	4.00	6
24X24X4PR13	24.00	24.00	4.00	6
12X24X4PR13	12.00	24.00	4.00	6



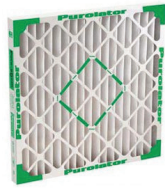
POPUP1620

POPUP MEDIA

Nominal size filters fit respective Honeywell media air cleaner housings and others. 2200 and 2400 fit those model Aprilaire media filter housings.



Part No.	Dimensions (In.)	
	W	L
POPUP1620	5.50	26.50
POPUP1625	5.00	29.00
POPUP2020	5.50	31.00
POPUP2025	5.00	33.00
POPUP2200	6.10	5.10
POPUP2400	5.00	32.00



10X20X2PR13

PLEATED STANDARD CAPACITY 2" THICKNESS, MERV 13



Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness (In.)	
10X20X2PR13	10.00	20.00	2.00	12
12X20X2PR13	12.00	20.00	2.00	12
12X24X2PR13	12.00	24.00	2.00	12
14X14X2PR13	14.00	14.00	2.00	12
14X20X2PR13	14.00	20.00	2.00	12
14X25X2PR13	14.00	25.00	2.00	12
16X16X2PR13	16.00	16.00	2.00	12
16X20X2PR13	16.00	20.00	2.00	12
16X24X2PR13	16.00	24.00	2.00	12
16X25X2PR13	16.00	25.00	2.00	12
18X18X2PR13	18.00	18.00	2.00	12
18X24X2PR13	18.00	24.00	2.00	12
18X25X2PR13	18.00	25.00	2.00	12
20X20X2PR13	20.00	20.00	2.00	12
20X24X2PR13	20.00	24.00	2.00	12
20X25X2PR13	20.00	25.00	2.00	12
24X24X2PR13	24.00	24.00	2.00	12
25X25X2PR13	25.00	25.00	2.00	12

PLEATED FILTER



RETURN GRILL MEDIA

- Mounts in most third party return filter grilles.
- Provides high-efficiency alternative to one-inch filter.
- Captures particles as small as 0.3 micron.
- Pleated for greater media capacity.

- Easy installation. Pre-assembled filter easily inserts into and out of existing return grille.
- Exclusive frame design nests properly into place.
- Low pressure drop

Honeywell Home

Part No.	Dimensions (In.)		
	W	L	Thickness (In.)
FC40R1003	20.00	20.00	3.00
FC40R1011	20.00	25.00	3.00
FC40R1029	24.00	30.00	3.00
FC40R1045	14.00	25.00	3.00
FC40R1052	16.00	20.00	3.00
FC40R1060	16.00	25.00	3.00
FC40R1078	24.00	24.00	3.00
FC40R1110	14.00	20.00	3.00
FC40R1144	20.00	24.00	3.00

HOG HAIR ROLL



Made of organic fibers that have been curled, layered onto a scrim backing, coated with a special resin, then baked together at a high temperature. The result of this process is a tough and springy, thoroughly bonded, nearly rigid air filtration medium. This rugged

material can be cleaned and re-installed as an inexpensive permanent filter. Rated UL Class 2 for flammability.

- Rolls are 30' long

Part No.	Dimensions (In.)	
	W	Thickness (In.)
HH25530	25.00	1/2
HH20130	20.00	1.00
HH25130	25.00	1.00
HH30130	30.00	1.00
HH36130	36.00	1.00
HBB20130	20.00	1.00
HBB25130	25.00	1.00
HBB30130	30.00	1.00
HBB36130	36.00	1.00
HBB48130	48.00	1.00
SM100	20.00	1.00
SM105	20.00	1.00
SM150	25.00	1.00

HAMMOCK



SPUN GLASS

Progressive density media, designed to trap dirt all through its thickness for longer filter life and no face loading. Fibers are loosely woven on the air-exit side.

- Rolls are 20' long

Part No.	Dimensions (In.)	
	W	Thickness (In.)
HR24240	24.00	1.00
HR30240	30.00	1.00
HR36240	36.00	1.00



POLY SYNTHETIC

Polyester synthetic fiber (PSF) media, produced from 100% high bulk polyester fibers that are thermobonded with a fire-retardant resin. PSF is extremely resilient and will withstand direct moisture. It is in many cases an ideal

alternative in areas where spun glass is not recommended.

- Rolls are 20' long (10R25 is 90' long, super tackified)

Part No.	Dimensions (In.)	
	W	Thickness (In.)
1T20	20.00	1.00
1T24	24.00	1.00
1T25	25.00	1.00
1T26	26.00	1.00
1T30	30.00	1.00
1T48	48.00	1.00
1T58	58.00	1.00
1T65	65.00	1.00
1T72	72.00	1.00
2T36	36.00	2.00
5T20	20.00	1.00
5TS16	16.00	1.00
5TS48	48.00	1.00
HR24240P	24.00	1.00
HR30240P	30.00	1.00
HR36240P	36.00	1.00
PSF1DT16	16.00	1.00
PSF1DT20	20.00	1.00
PSF1DT	25.00	1.00
PSF1DT48	48.00	1.00
PSF1DT60	60.00	1.00
PSF5DT	25.00	1.00

FOAM ROLL



FR52520

A rugged polyurethane foam that is designed for use in room unit air conditioners and in pad-holding frames. It is washable and will withstand repeated cleaning with mild soap and water.

- Rolls are 25' long

Part No.	Dimensions (In.)	
	W	Thickness (In.)
FR52520	20.00	1/4
FR52524	24.00	1/4
FR55024	24.00	1/2
FR51024	24.00	1.00
FR55025	25.00	1/2
FR52530	30.00	1/4
FR55030	30.00	1/2
FR52536	36.00	1/4
FR55036	36.00	1/2

HOG HAIR PRE-CUT



20X25X1HHB

A pad made from organic fibers that are held together with a special latex binder. This unique pad filters by natural electrostatic attraction, created by air flowing over its fibers. It is washable, durable, and has very high dust holding capacity.

Part No.	Dimensions (In.)		Box Qty
	W	L	
20X25X1HHB	20.00	25.00	12
20X30X1HHB	20.00	30.00	12

KWIK KUT

FOAM

Kwik Kut room air conditioner filters are 15" x 24" pads of air filter media that can be easily cut to fit any window or wall mounted room air conditioner. They come packaged in see-through poly display bags. The packaging bears installation and care instructions.



AK1000

FOAM

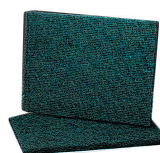
By far the most popular and most commonly used of all room air conditioner filters. It is made with an open cell foam that can be washed like a sponge or vacuumed for repeat use. Foam Kwik Kuts are treated with a special anti-

microbial to prevent growth of micro-organisms on the filter.

Plastic Back Foam: The same open cell foam media as described above, but laminated to a rigid plastic support grid.

Part No.	Dimensions (In.)			Box Qty
	W	L	Thickness	
AK1000	15.00	25.00	1/4	24
KK500F	15.00	24.00	1/4	24
KK1000P ¹	15.00	24.00	1/4	24

¹ Plastic Support Grid



KK700H

PERMAIRE

A pad made from organic fibers that are held together with a special latex binder. This unique pad filters by natural electrostatic attraction, created by air flowing over its fibers. It is washable, durable, and has very high dust

holding capacity.

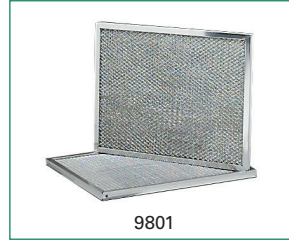
Part No.	Dimensions (In.)		Box Qty
	W	L	
KK700H	15.00	24.00	12

ALUMINUM AIR FILTER



**KKM WASHABLE ALUMINUM
FILTER 1"**

Part No.	Dimensions (In.)	
	W	L
12X19X1ALUM	12.00	19.00
14X14X1ALUM	14.00	14.00
15X20X1ALUM	15.00	20.00
16X20X1ALUM	16.00	20.00
17X37X1ALUM	17.00	37.00
18X24X1ALUM	18.00	24.00
19X24X1ALUM	19.00	24.00
20X24X1ALUM	20.00	24.00
21X26X1ALUM	21.00	26.00
22X30X1ALUM	22.00	30.00
24X24X1ALUM	24.00	24.00
25X25X1ALUM	25.00	25.00



ALUMINUM AIR FILTER

IRP RESEARCH PRODUCTS CORPORATION

Part No.	Dimensions (In.)	
	W	L
9801	20.00	25.00
9802	20.00	20.00
9803	16.00	25.00
9804	16.00	20.00
9805	15.00	20.00
9806	10.00	20.00
9151	20.00	25.00
9152	20.00	20.00
9153	16.00	25.00
9154	16.00	20.00
9155	15.00	20.00
9200	15.00	24.00
9250	40.00	64.00
9251	40.00	64.00



**KKM WASHABLE ALUMINUM
FILTER 2"**

Part No.	Dimensions (In.)	
	W	L
12X24X2ALUM	12.00	24.00
14X20X2ALUM	14.00	20.00
15X20X2ALUM	15.00	20.00
16X20X2ALUM	16.00	20.00
16X24X2ALUM	16.00	24.00
16X25X2ALUM	16.00	25.00
18X25X2ALUM	18.00	25.00
20X20X2ALUM	20.00	20.00
20X25X2ALUM	20.00	25.00
24X24X2ALUM	24.00	24.00
25X25X2ALUM	25.00	25.00

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