



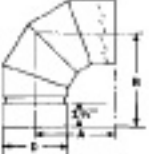
AIRJET


Round Pipe		ITEM	A	D
		LG5	60"	4" thru 6"
		LG3	36"	4" thru 6"
		LG2	24"	4" thru 6"
		LG1	12"	4" thru 6"
		LS5	60"	5" and 6"
		LS3	36"	5" and 6"

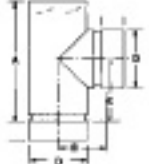
LG - Galvalume Jacket
LS - Stainless Jacket

12" Adjustable Length Pipe		ITEM	A	D
		4LAR1	12"	4"
		5LAR1	12"	5"
		6LAR1	12"	6"

45° Adjustable Elbow		ITEM	A	B	D
		4L45	2 ⁵ / ₁₆ "	3 ¹ / ₈ "	4 ³ / ₄ "
		5L45	2 ¹ / ₂ "	3 ¹ / ₄ "	5 ³ / ₄ "
		6L45	2 ³ / ₄ "	3 ³ / ₈ "	6 ³ / ₄ "

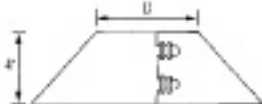
90° Adjustable Elbow		ITEM	A	B	D
		4L90	6 ⁷ / ₃₂ "	6 ²¹ / ₃₂ "	4 ³ / ₄ "
		5L90	6 ³ / ₄ "	6 ⁹ / ₁₆ "	5 ³ / ₄ "
		6L90	7"	6 ¹ / ₂ "	6 ³ / ₄ "

90° Adjustable Elbow as Offset		ITEM	A	B	D
		4L90	9 ¹ / ₈ "	2 ¹⁵ / ₁₆ "	4 ³ / ₄ "
		5L90	12"	2 ¹ / ₁₆ "	5 ³ / ₄ "
		6L90	10 ¹ / ₄ "	2 ⁷ / ₃₂ "	6 ³ / ₄ "

Round Tee		ITEM	A	B	C	D
		4LRT	9"	3 ³ / ₄ "	4 ¹¹ / ₁₆ "	4 ³ / ₄ "
		5LRT	10 ⁷ / ₁₆ "	4 ¹ / ₁₆ "	5 ¹ / ₈ "	5 ³ / ₄ "
		6LRT	11"	4 ³ / ₄ "	5 ³ / ₄ "	6 ³ / ₄ "

Round Tee Cap		ITEM	D
		4LTC	4 ³ / ₄ "
		5LTC	5 ³ / ₄ "
		6LTC	6 ³ / ₄ "

Jet Cap (Stainless)		ITEM	A	B	C	D
		5LJC	5 ¹ / ₁₆ "	10 ¹ / ₂ "	5 ⁹ / ₁₆ "	5 ¹¹ / ₁₆ "
		6LJC	7 ¹ / ₁₆ "	10 ¹ / ₂ "	7 ¹ / ₁₆ "	6 ¹¹ / ₁₆ "


Storm Collar (Aluminum)		ITEM	D
		5LSC	5 ³ / ₄ "
		6LSC	6 ³ / ₄ "


Adjustable Roof Flashing (Aluminum)		ITEM	A	B
		5LBF	5 ¹ / ₂ "	10 ¹ / ₁₆ "
		6LBF	5"	10 ¹¹ / ₁₆ "

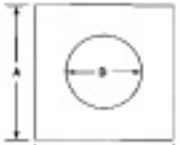
Steep Pitch Flashing (Aluminum)		ITEM	A
		5LBFX	5"
		6LBFX	6"

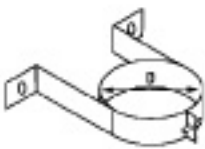
Tall Cone Roof Flashing (Aluminum)		ITEM	A	B	C
		5LBFT	5 ⁵ / ₈ "	8 ¹ / ₁₆ "	15 ⁵ / ₃₂ "
		6LBFT	6 ³ / ₄ "	10 ¹ / ₁₆ "	18 ⁵ / ₁₆ "

Base Assembly		ITEM	A	B	D
		4LBA	17"	6 ¹ / ₂ "	4 ³ / ₄ "
		5LBA	17"	7 ⁵ / ₈ "	5 ³ / ₄ "
		6LBA	17"	8 ⁵ / ₈ "	6 ³ / ₄ "

Draft Hood Connector		ITEM	D
		4LDH	4 ⁹ / ₁₆ "
		5LDH	5 ⁵ / ₈ "
		6LDH	6 ⁵ / ₈ "

Wall Thimble		ITEM	D	A	B
		4LVT	4 ³ / ₄ "	9 ³ / ₈ "	8 ¹ / ₂ "
		5LVT	5 ³ / ₄ "	9 ³ / ₈ "	8 ¹ / ₂ "
		6LVT	6 ³ / ₄ "	10 ³ / ₄ "	9 ¹ / ₂ "

Fire Stop		ITEM	A	D
		4LGF	17"	4 ³ / ₄ "
		5LGF	17"	5 ³ / ₄ "
		6LGF	17"	6 ³ / ₄ "

Interior Support Band		ITEM	D
		4LSB	4 ¹ / ₂ "
		5LSB	5 ¹ / ₂ "
		6LSB	6 ¹ / ₂ "

Double Wall Increaser		ITEM	SIZES
		__XLD	4x5, 4x6
			5x6



AirJet "L" Vent is listed by Underwriters Laboratories, Standard UL 641 and accepted by FHA, VA.

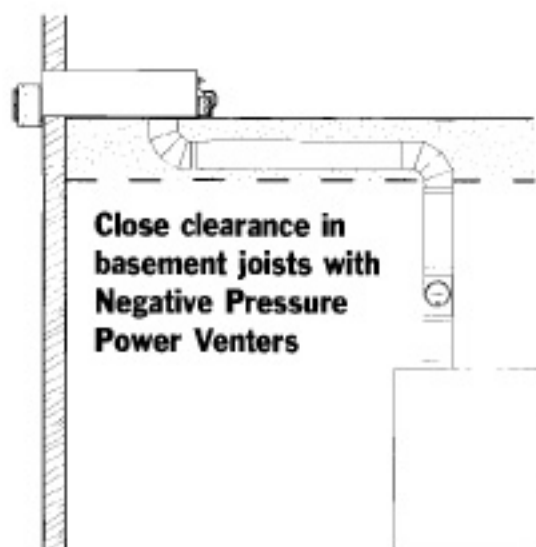
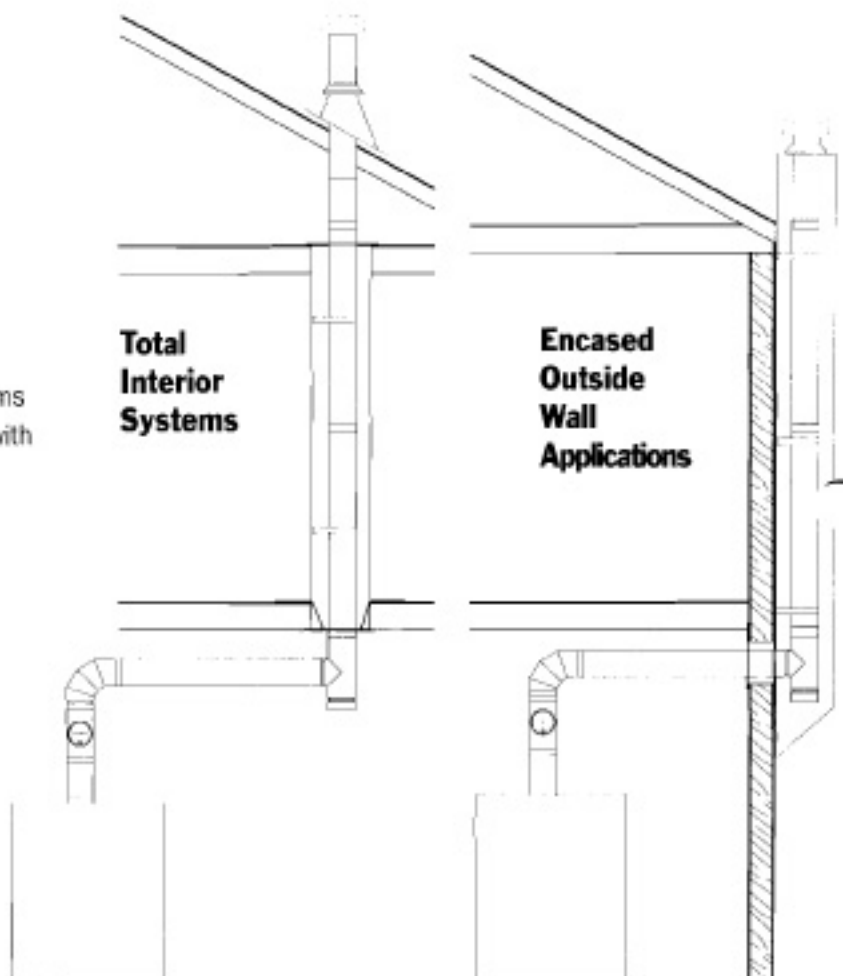
Made in USA

AirJet, Inc. - 3020 Mine Road - Fredericksburg, Virginia 22408
Phone 866-3AIRJET
Facsimile 574-262-2075

The Versatile, Economical Venting Solution for Today's High Efficiency Oil-Fired Appliances

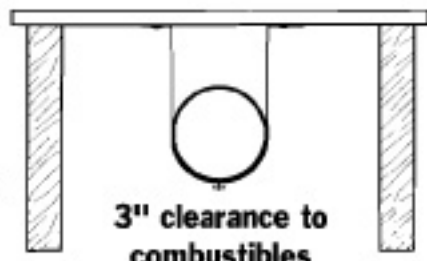
AirJet Type "L" Vent is tested and listed to UL 641 for venting today's high efficiency oil appliances with continuous operating flue temperatures of up to 580°. Double wall construction includes a galvalume exterior jacket, with a stainless inner liner. Available in diameters of 4" to 6", "L" Vent provides the logical alternative to higher priced, oversized metal chimney or masonry construction. May be used as a connector or as a complete system on oil appliances listed as suitable for use with Type "L" Vent.

- Tested and listed to UL 641 for oil appliances up to 580° continuous use. Also tested to 1700° requirements, providing an extra margin of safety.
- Wind tested cap means lower, less obtrusive termination height. Stainless cap and stainless outer jacket on pipe exposed above the roof, for neat appearance and corrosion resistance.
- Minimize oil burning related condensation problems using an accurately sized system in accordance with NFPA-31.
- Eliminate heat loss and corrosion associated with single wall galvanized connector. All fittings necessary for fast easy hookup down to the flue outlet.
- 3" clearance to combustibles and small ODs make "L" Vent the logical choice for use in basement joist applications, with negative pressure power venters.



Close clearance in basement joists with Negative Pressure Power Venters

Plenty of room inside joists - 4", 5" & 6" ID's easily fit between 16" OC spacing.



3" clearance to combustibles