



# Approved Venting Components

Approved Direct Vent Suppliers for Valor Models 700, 739 <sup>3</sup> , 780 <sup>4</sup> and 785										
  Venting Parts Description		Venting Parts Code / availability by Manufacturer								
		DURA-VENT	SELKIRK	ICC EXCEL DIRECT	SECURE VENT	RLH INDUSTRIES	AMERIVENT	MILES INDUSTRIES	BDM	
Termination Caps	Vertical	Standard Co-axial	46DVA-VC	4DT-VT	—	—	HSDV4658-1313	4DVC	—	940264
		High Wind Co-axial	46DVA-VCH	—	TM-4SVT	SV4CGV	—	—	—	—
		Extended Co-axial	46DVA-VCE	—	—	—	—	—	—	—
	Vertical	Co-linear	46DVA-CL33	—	TM-IVT	3PDVCV	HS-C33U-99	HCL-99-33	559CLT	940033B
							HS-C33F-1313	HCL-913-33		940034B
	Horizontal	Co-linear	—	—	—	—	—	—	720SWK <sup>3</sup> 720SWK-M <sup>3</sup> 720SWK-M2 <sup>4</sup>	940033HWS
940033RD										
Vent Adapters / Couplers	Universal Adapter 3" Flex Coupler		2150	—	TM-CFAA3	—	—	—	95090390	
	Co-linear Flex Connector		46DVA-ADF	—	—	—	—	—	—	
	Co-linear-to-Co-axial Adapter		46DVA-GK 46DVA-CLTA	—	TM-4CTA	—	—	4DCAT33	—	—
Aluminum Flexible Liner	3" or 4" diameter		NOTE: 2-ply liner approved to CAN/ULC S635 suitable for venting gas appliances. As manufactured by Z-Flex, Flexmaster and others.							
	2280 Series	AF3-35L	TM-ALK33	—	—	—	—	—	952703	
Flashings	Roof Flashing 0/12-6/12		46DVA-F6	4DT-AF6	TF-4FA	SV4FA	—	4DF (0/12-5/12)	—	949606012
	Roof Flashing 7/12-12/12		46DVA-F12	4DT-AF12	TF-4FB	SV4B	—	4DF12 (6/12-12/12)	—	949606712
	Flat Roof Flashing		46DVA-FF	—	TF-4F	SV4F	—	—	—	949606001
	Masonry Flashing		—	—	TF-4MF	—	—	—	559FSK	—

- Notes:**
1. Follow instructions supplied with each manufacturer's components.
  2. Termination caps manufactured by RLH Industries or American Metal Products are from Homestyle Chimney Collection and can be ordered in one of the following finishes: a) aluminum; b) black powder coated; c) solid copper.
  3. The 720SWK-M Sidewall Kit can only be installed on the 739M models; the 720SWK can be installed on the 739-72 models.
  4. The 720SWK-M2 Sidewall Kit can only be installed on the 780M models.