

Appliance
Manufacturer:

Appliance Type:

Model Number:

Submitted by:
DateApproved by:
Date

introduction

< APPLICABLE STANDARDS >

ULC S636
Standard for Type BH
Gas Venting systems

< LISTED BY >



System 636® CPVC Flue Gas Venting System is third party certified and listed to ULC S636 in accordance with the CSA B149.1 Natural Gas and Propane Installation Code. System 636 CPVC is intended for negative or positive pressure venting and is classified as a "Type BH Class II B 90°C" flue gas vent. System 636 PVC Pipe is grey in colour and is made to SCH 40 dimensions. Each length of vent pipe is uniquely marked with a dual print line and each length includes a special orange warning label in accordance with ULC S636. Every CPVC vent fitting, also grey in colour, has a warning label indicating its vent class and maximum temperature rating. System 636 CPVC has specially certified Cements and Primers which are an integral part of the "system certification" of the product line. Substitutions shall not be made for any component of a System 636 CPVC system, this includes pipe, fittings, cements and primers. Substitution of a component will void product warranty and ULC S636 system certification. System 636 venting shall be installed in accordance with the certified System 636 Installation Guide, and in accordance with the appliance manufacturer's installation instructions. In the event of conflicting installation instructions between the appliance manufacturer, the System 636 installation guide and/or Code requirements, the most restrictive requirement shall apply.



Pipe and Fittings submitted for approval.

☐	198003	1-1/2	
☐	198001	2	
☐	198004	2-1/2	CPVC Gas Vent Pipe plain end (10 ft. lengths)
☐	198000	3	
☐	198002	4	
☐	198005	6	CPVC Large Diameter Gas Vent Pipe plain end (10 ft. lengths)
☐	198006	8	
☐	197169	2	
☐	197171	3	CPVC – FGV 45° Elbow H x H
☐	197172	4	
☐	197173	6	CPVC Large Diameter – FGV 45° Elbow H x H
☐	197174	8	
☐	197199	2	
☐	197201	3	CPVC – FGV 90° Elbow H x H
☐	197202	4	
☐	197203	6	CPVC Large Diameter – FGV 90° Elbow H x H
☐	197204	8	
☐	197122	2	
☐	197123	3	CPVC – FGV 90° Long Elbow H x H
☐	197124	4	
☐	197125	6	CPVC Large Diameter – FGV 90° Long Elbow H x H
☐	197126	8	
☐	197486	2	
☐	197488	3	CPVC – FGV Tee H x H
☐	197489	4	
☐	197490	6	CPVC Large Diameter– FGV Tee H x H
☐	197491	8	
☐	197502	3 x 2	CPVC – FGV Reducer Tee H x H x H
☐	197504	4 x 2	
☐	197506	6 x 6 x 4	CPVC Large Diameter – FGV Reducer Tee H x H x H
☐	197567	8 x 8 x 6	

For use with gas fired appliances producing flue gases 90°C or less.



Pipe and Fittings submitted for approval.

☐	197510	1-1/2	
☐	197511	2	
☐	197512	3	CPVC – FGV Access Tee h x H x FPT
☐	197513	4	
☐	197026	2	
☐	197027	3	CPVC – FGV Coupling H x H
☐	197023	4	
☐	197137	2	
☐	197138	2-1/2	CPVC – Deep Socket Coupling H x H
☐	197139	3	
☐	197140	4	
☐	197141	6	CPVC Large Diameter – FGV Coupling H x H
☐	197142	8	
☐	197470	3 x 2	CPVC – FGV Increaser Coupling H x H
☐	197472	4 x 2	
☐	196216	2	
☐	196218	2-1/2	FGV Faceplate - Rectangular (white w/ self sealing foam back)
☐	196219	3	
☐	196050	2	
☐	196051	3	Termination Vent Screens - Polyethylene
☐	196052	4	
☐	196090	6	Termination Vent Screens - Stainless Steel
☐	196091	8	
☐	196246	1-1/2 to 4 pipe	Deburring Tool (DEB 4)
☐	196247	1-1/2 to 3	Cutter
☐	196046	pint	
☐	196047	quart	CPVC Cement (certified for transitions to PVC)
☐	196015	gallon	
☐	196044	pint	Transition Cement (for trnsitions to ABS only)
☐	196042	pint (purple)	
☐	196017	pint (clear)	PVC / CPVC Primer
☐	196043	quart (purple)	Primer shall be used when installing System 636™ PVC or CPVC products at temperatures below 0°C.
☐	074456	gallon	Swab

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