

In Canada; plastic pipe and fittings used to vent flue gases including PVC, CPVC & PP must be certified to ULC-S636 Vent Standard for Type BH Gas Venting Systems and shall be installed in accordance with the terms of its listing.

The following are excerpts and link to CAN/CSA-B149.1S1-07 Natural gas and propane installation code supplement:

8.9.6

Vents constructed using plastic piping shall be certified to ULC S636.

8.10.4

A special venting system or a BH venting system shall be installed in accordance with the terms of its listing and the appliance and vent manufacturer's certified installation instructions.

ULC-S636 Standard or Type BH Gas Venting Systems Class II venting systems are suitable for gas-fired appliances producing flue gas temperatures of:

Class II A:	Up to and including 65°C (149°F) - Listed PVC Vent
Class II B:	Up to and including 90°C (194°F) - listed CPVC Vent
Class II C:	Up to an including 110°C(230°F) - Listed PP Vent

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