



PLUMBING

GVS-65 & GVS-90

Gas Vent Pipe & Fittings Solutions

Rated for flue gas temperatures up to and including 65°C and 90°C

Westlake
Pipe & Fittings

GVS-65 & GVS-90 Third Party Certified to ULC S636

Warnings

Our GVS-65 and GVS-90 pipe is labeled with orange warning labels. According to ULC S636, the labels are mandatory in order to visibly differentiate between a certified gas venting system and an ordinary non-certified plumbing system.



Two Vent Termination Kits

We offer two different vent termination kits, a GVS-65 Concentric Vent Termination Kit and a GVS-65 Side Wall vent Termination Kit. Both our GVS-65 Termination Kits are certified to ULC S636, for use with the GVS-65 Gas Venting Solutions. The GVS-65 termination kits are to be used with our Class IIA (PVC) gas venting system for horizontal or vertical vent terminations. These kits are available for 2" and 3" vent terminations.



Solvent Cements and Primer

GVS-65 and GVS-90 solvent cements are certified as part of each gas venting application. PVC/CPVC/ABS transition cement is required when transitioning between PVC/CPVC and ABS materials.



for proper instructions. Do not substitute any pipe, fittings, solvent cements or primer from any other plastic vent manufacturer. Substituting components from different manufacturers voids our system certification.

Proper joint construction is essential for safe installation and operation. The joint construction procedure included in these instructions shall be followed exactly as written for assembly of GVS-65 or GVS-90. Check for proper joint construction when joining pipe to fittings.



This venting system must be free to expand and contract and must be supported in accordance with these instructions. Check for unrestricted vent movement through walls, ceilings and roof penetrations. Installation shall comply with the latest edition of CAN/CSA-B149.1 including supplements, the gas appliance manufacturer's installation instructions and local building codes, and shall be undertaken by qualified personnel. When re-fitting existing water heaters, furnaces or boilers, do not connect either GVS-65 or GVS-90 certified gas vent solutions to existing, non-certified appliance connectors. The entire gas vent solution must be replaced with the appropriate products.

LEARN ABOUT OUR COMMITMENT TO PRODUCT INNOVATION AT WESTLAKEPIPE.COM.

