



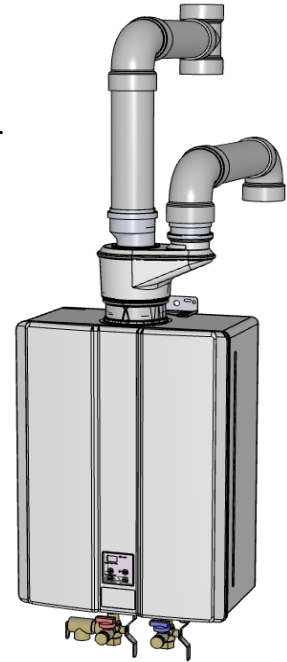
Technical Bulletin 106 - RU98i and RU80i Venting Update PVC/CPVC Venting Approval and Increased Maximum Vent Lengths

The purpose of this technical bulletin is to inform Rinnai customers about changes to our venting options and allowances for the following tankless water heater products:

REU-KB3237FFUD-US (RU98i) and REU-KB2530FFUD-US (RU80i).

The changes consist of:

1. Certification update allowing PVC/CPVC venting
2. Maximum vent lengths have been updated:
 - Natural Gas Units
 - 65 feet for 3" PVC/CPVC, Concentric PP
 - 100 feet for 4" PVC/CPVC
 - Propane Gas Units
 - 41 feet for 3" PVC/CPVC
 - 65 feet for 4" PVC/CPVC pipes for propane units.
3. Rinnai has certified the Ubbink 3"/5" to 3"/3" Concentric to Twin Pipe Adaptor and other venting equipment to be used with the optional PVC/CPVC twin pipe venting system for both natural gas and propane units.
 - Adapter meets ULC-S636 requirements



These changes are immediate and can be implemented on existing RU units (not RC units) already in distribution. This will allow our customers more flexibility when installing the product, and means no changes to part numbers for ease through distribution.

THE UPDATED INSTALLATION AND OPERATON MANAUL AND SUPPLEMENTARY INSTRUCTIONS FOR ALTERNATIVE TWIN PIPE PVC/CPVC VENTING SYSTEM ARE AVAILABLE FROM RINNAI AT WWW.RINNAI.US