



HIGH EFFICIENCY HCG SERIES COMMON VENTING KIT

SPECIFICATIONS

- Certified for use with 120, 150, 199, 250, 300, 400 and 500 High Efficiency HCG models
- Approved for side wall (horizontal) vent applications only
- 50 Feet maximum equivalent length of straight pipe common vent and elbows
- Direct vent configuration only
- One kit per water heater required, chose from PVC or Polypropylene, model input size
- Kits include backflow preventer plus intake and exhaust adapters. Piping and termination field supplied.
- Each wall penetration requires a 7" hole through the structure
- Common vent kits are UL listed

BENEFITS

FEWER WALL PENETRATIONS THAN STANDARD SINGLE-UNIT VENTING

- Results in a cleaner more professional appearing installation

REDUCED INSTALL COST WITH EASY TO INSTALL NON-POWERED KITS

- Kits include adapters to fit water heater intake and exhaust.
- Non-powered kits mean years of dependable operation and maintenance-free

FLEXIBILITY OF USING PVC OR POLYPROPYLENE VENT MATERIAL

- Approved for use with low cost PVC vent material