HIGH EFFICIENCY HGG SERIES COMMON VENTING KIT

BENEFITS
• Fewer wall penetrations than standard single-unit venting
• Reduced install cost with easy to install non-powered kits
• Flexibility of using PVC or polypropylene vent material

SPECIFICATIONS
• Approved 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
• Maximum of three water heaters can be common vented

• 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
Installations must comply with all national, state and local codes.
See kit instructions and corresponding water heater manual for detailed installation instructions and additional information.

<table>
<thead>
<tr>
<th>Part Numbers</th>
<th>Description</th>
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<tbody>
<tr>
<td>100227396</td>
<td>PVC Common Vent Kit, 120 – 250 Models</td>
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<tr>
<td>100223775</td>
<td>PVC Common Vent Kit, 300 – 500 Models</td>
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<td>100227395</td>
<td>Polypropylene Common Vent Kit, 120 -250 Models</td>
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<tr>
<td>100223774</td>
<td>Polypropylene Common Vent Kit, 300 - 500 Models</td>
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