FROTH-PAK™ Foam Sealant – Kits

<table>
<thead>
<tr>
<th>Foam System Description</th>
<th>R-Value(1)</th>
<th>Part Numbers</th>
<th>Density, pcf</th>
<th>Theoretical Yield(2), bd ft</th>
<th>Kit Contents</th>
<th>Shipping Information</th>
</tr>
</thead>
</table>
| FROTH-PAK™ - 12F | 4.6 (6.3) | 308900 | 1.9 | 12 | 1 Iso (A) can
1 Polyol (B) can
1 thumb-controlled spray dispenser with hoses
1 shoulder strap assembly
3 Caulk white spray nozzles - 259211 | 40 lb (18.1 kg)/12 kits per case
12 cases/pallet |
| FROTH-PAK™ - 120F | 5.5 (6.0) | 346965 | 1.75 | 120 | 1 Iso (A) cylinder
1 Polyol (B) cylinder
6 Cone white spray nozzles - 259219
4 Fan spray nozzles - 259216
9 ft. gun hose assembly (GHA)
1 petroleum jelly packet | 29 lb (13.2 kg)/kit
26 kits/pallet |
| FROTH-PAK™ - 200F | 5.5 (6.0) | 346963 | 1.75 | 200 | 1 Iso (A) cylinder
1 Polyol (B) cylinder
6 Cone white spray nozzles - 259219
4 Fan spray nozzles - 259216
9 ft. gun hose assembly (GHA)
1 petroleum jelly packet | 42 lb (18.6 kg)/kit
26 kits/pallet |
| FROTH-PAK™ - 620F | 5.5 (6.0) | *A*: 341171
*B*: 347036 | 1.75 | 620 | 1 Iso (A) cylinder
1 Polyol (B) cylinder
6 Cone white spray nozzles - 259219
4 Fan spray nozzles - 259216
15 ft. gun hose assembly (GHA)
1 petroleum jelly packet | 118 lb/kit (A & B)
12 sets/pallet
60 lb (A) Comp
58 lb (B) Comp |
| FROTH-PAK™ - 115S | 4.5 (5.2) | 307466 | 3.4 | 90 | 1 Iso (A) cylinder
1 Polyol (B) cylinder
6 Cone white spray nozzles - 259219
4 Fan spray nozzles - 259216
9 ft. gun hose assembly (GHA)
1 petroleum jelly packet | 41 lb (18.6 kg)/kit
26 kits/pallet |
| FROTH-PAK™ - 160S | 4.9 (6.4) | 309410 | 2.9 | 125 | 1 Iso (A) cylinder
1 Polyol (B) cylinder
6 Cone white spray nozzles - 259219
4 Fan spray nozzles - 259216
9 ft. gun hose assembly (GHA)
1 petroleum jelly packet | 42 lb (19.1 kg)/kit
26 kits/pallet |

FROTH-PAK™ Foam Sealant – Specialty Kits

<table>
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<th>Shipping Weight, lb</th>
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</table>
| FROTH-PAK™ - 115S High Density | 4.5 (5.2) | 307466 | 3.4 | 90 | Empty cylinder: 60 each
Chemical: 150 net
Total cylinder weight: 210 each
Total system weight: 420 |
| FROTH-PAK™ - 160S Low Rise | 4.9 (6.4) | 309410 | 2.9 | 125 | Empty cylinder: 240 each
Chemical: 500 net
Total cylinder weight: 740 each
Total system weight: 1,480 |

FROTH-PAK™ Foam Sealant – Refillable Cylinders(3)

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</table>
| FROTH-PAK™ 17 | 5.5 (6.0) | *A*: 341167
*B*: 345347 | 1.75 | 2,060 | Empty cylinder: 60 each
Chemical: 150 net
Total cylinder weight: 210 each
Total system weight: 420 |
| FROTH-PAK™ 60 | 5.5 (6.0) | *A*: 341165
*B*: 345344 | 1.75 | 6,860 | Empty cylinder: 240 each
Chemical: 500 net
Total cylinder weight: 740 each
Total system weight: 1,480 |
| FROTH-PAK™ 120 | 5.5 (6.0) | *A*: 341168
*B*: 345346 | 1.75 | 15,430 | Empty cylinder: 390 each
Chemical: 1,125 net
Total cylinder weight: 1,515 each
Total system weight: 3,030 |
| FROTH-PAK™ 350 | 5.5 (6.0) | *A*: 341166
*B*: 345348 | 1.75 | 43,890 | Empty cylinder: 1,000 each
Chemical: 3,200 net
Total cylinder weight: 4,200 each
Total system weight: 8,400 |

(1) R-value per inch; ft²°F/Btu; aged LTTR measured at 2” thick
(2) Theoretical yield has become an industry standard for identifying certain sizes of two-component kits. Theoretical yield calculations are performed in perfect laboratory conditions, without taking into account the loss of blowing agent or the variations in application methods and types
(3) Gun hose assembly and nozzles available

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FRoth-Pak™ Foam Insulation – Kits (U.S. Only)

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<tbody>
<tr>
<td>FROTH-PAK™ 200</td>
<td>5.6 (6.6)</td>
<td>340316</td>
<td>1.75</td>
<td>200</td>
<td>1 iso (A) cylinder&lt;br&gt;1 Polyol (B) cylinder&lt;br&gt;8 Cone white spray nozzles - 259219&lt;br&gt;4 Fan white spray nozzles - 259216&lt;br&gt;9 ft. gun hose assembly (GHA)&lt;br&gt;1 petroleum jelly packet</td>
<td>42 lb/kit&lt;br&gt;26 kits/pallet</td>
</tr>
<tr>
<td>FROTH-PAK™ 620</td>
<td>5.6 (6.6)</td>
<td><em>A</em>: 340317</td>
<td>1.75</td>
<td>620</td>
<td>1 iso (A) cylinder&lt;br&gt;1 Polyol (B) cylinder</td>
<td>118 lb/kit (A &amp; B)&lt;br&gt;12 sets/pallet</td>
</tr>
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FRoth-Pak™ Foam Insulation – Refillable Cylinders(3) (U.S. Only)

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<tr>
<td>FROTH-PAK™ 17</td>
<td>5.6 (6.6)</td>
<td><em>A</em>: 340334</td>
<td>1.75</td>
<td>2,060</td>
<td>Empty cylinder: 60 each&lt;br&gt;Chemical: 150 net&lt;br&gt;Total cylinder weight: 210 each&lt;br&gt;Total system weight: 420</td>
</tr>
<tr>
<td>FROTH-PAK™ 60</td>
<td>5.6 (6.6)</td>
<td><em>A</em>: 340337</td>
<td>1.75</td>
<td>6,860</td>
<td>Empty cylinder: 240 each&lt;br&gt;Chemical: 500 net&lt;br&gt;Total cylinder weight: 740 each&lt;br&gt;Total system weight: 1,480</td>
</tr>
<tr>
<td>FROTH-PAK™ 120</td>
<td>5.6 (6.6)</td>
<td><em>A</em>: 340336</td>
<td>1.75</td>
<td>15,430</td>
<td>Empty cylinder: 390 each&lt;br&gt;Chemical: 1,125 net&lt;br&gt;Total cylinder weight: 1,515 each&lt;br&gt;Total system weight: 3,030</td>
</tr>
<tr>
<td>FROTH-PAK™ 350</td>
<td>5.6 (6.6)</td>
<td><em>A</em>: 340338</td>
<td>1.75</td>
<td>43,890</td>
<td>Empty cylinder: 1,000 each&lt;br&gt;Chemical: 3,200 net&lt;br&gt;Total cylinder weight: 4,200 each&lt;br&gt;Total system weight: 8,400</td>
</tr>
</tbody>
</table>

(1) R-value per inch, ft²/°F/Btu; aged 90 days at 140°F
(2) The theoretical yield has become an industry standard for identifying certain sizes of two-component kits. Theoretical yield calculations are performed in perfect laboratory conditions, without taking into account the loss of blowing agent or the variations in application methods and types
(3) Gun hose assembly and nozzles available

FROTH-PAK™ Foam Insulation can be left exposed per NFPA 286 approval testing in roof/wall junctures (maximum 6” high and 2” deep [unlimited length]).

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Dow Polyurethane Foam Insulation and Sealants
CAUTION: When cured, these products are combustible and will burn if exposed to open flame or sparks from high-energy sources. Do not expose to temperatures above 240°F (116°C). For more information, consult MSDS, call Dow at 1-866-583-BLUE (2583) or contact your local building inspector. In an emergency, call 1-989-636-4400 in the U.S. or 1-519-339-3711 in Canada.

FROTH-PAK™ spray polyurethane foam contains isocyanate, hydrofluorocarbon blowing agent and polyol. Read the instructions and Material Safety Data Sheets carefully before use. Wear protective clothing (including long sleeves), gloves, goggles or safety glasses, and proper respiratory protection. Supplied air or an approved air-purifying respirator equipped with an organic vapor sorbent and a P100 particulate filter may be required to maintain exposure levels below ACGIH, OSHA, WEEL or other applicable limits. Provide adequate ventilation. Contents under pressure.

Building and/or construction practices unrelated to building materials could greatly affect moisture and the potential for mold formation. No material supplier including Dow can give assurance that mold will not develop in any specific system.