

## GFP Insulation (Gas Filled Panel)

### Features & Benefits

High Thermal Performance  
Ships Flat - Reduces Freight Costs  
No Fibers  
Zero Mold Growth  
Expands to 1 1/2" with Air, Argon or other Inert Gases

Additional Layers of GFP Insulation can be added for increased thermal performance.

### Application Examples:

#### Ceiling Application with Large Open Space

R-value of Insulation System:

**R-13** (1 Layer)

One layer of GFP Insulation filled with air  
(Heat Flow Down)

#### Exterior Walls & Plenum

R-value of Insulation System:

**R-16** (2 Layers)

**R-22** (3 Layers)

Multiple layers of GFP Insulation System with Argon Gas, RBI Shield Facing & External Reflective Air Film



GFP in a Plenum on Exterior Wall



GFP behind a Radiator



GFP in Suspended Ceilings



GFP Insulation - Suspended Ceilings, Exterior Walls & Plenums

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