

Grabber Construction Products, Inc. Design No. JWA/PHV 120-04

Horizontal or Vertical Floor/Ceiling and Wall Assembly

**Fire Rated Non-Flammable Acoustic Firestop Sealant

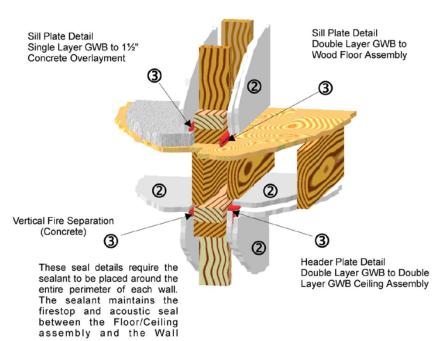
Test Standards: ASTM E814, UL 1479, ULC S115

Test Furnace Internal Positive Pressure Differential – 2.5 Pa (0.01 in. of water) Minimum Rating: 2 Hour

Fire Fire/Hose Temp
"F" Rating "FH" Rating "FTH" Rating

ASTM E814 2 Hour 2 Hour 2 Hour

CAN/ULC S115 2 Hour 2 Hour 2 Hour



- 1. PENETRATING ITEM: Not applicable.
- FLOOR/CEILING OR WALL FIRE SEPARATIONS:

 and 2 hour rated ASTM E-119 or CAN/ULC
 concrete, metal, or wood framed fire-rated gypsum wall board (GWB) floor/ceiling/wall assemblies.
- FIRESTOP SYSTEM COMPONENT 1: Grabber Construction Products, Inc. GrabberGard EFC* or GrabberGard IFC* firestop sealant at a min. bead diameter of 3/8 in. (10mm), caulked

into the corner and behind the GWB around the entire perimeter of the fire-rated wall assembly. Attach gypsum wall board (GWB) membranes into the sealant within 15 min. of sealant placement or prior to sealant skinning.

- **4. FIRESTOP SYSTEM COMPONENT 2:** Filler material not required.
- *WH Labeled Component
- **The acoustic claims have not been verified by Intertek Testing Services

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