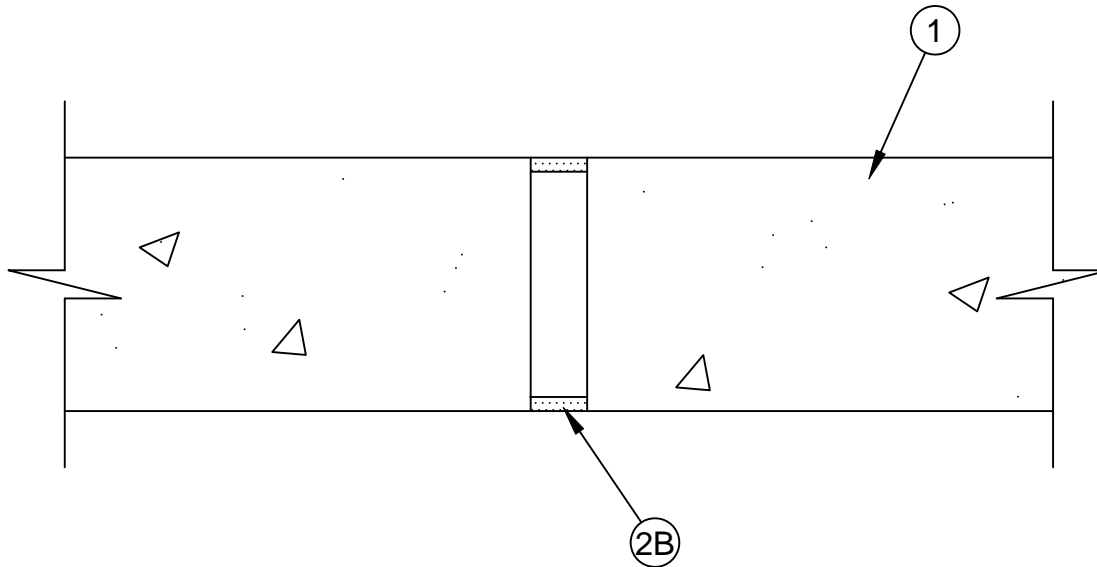


System No. WW-D-0208



| | |
|---|---|
| ANSI/UL2079 | CAN/ULC S115 |
| Assembly Rating - 2 Hr | F Rating - 2 Hr |
| Max Joint Width - 1 In. | FT Rating - 2 Hr |
| Class II Movement Capabilities - 12.5% Compression or Extension | FH Rating - 2 Hr |
| L Rating At Ambient - Less Than 1 CFM/lin ft | FTH Rating - 2 Hr |
| L Rating At 400 F - Less Than 1 CFM/lin ft | Max Joint Width - 25 mm |
| | Class II Movement Capabilities - 12.5% Compression or Extension |
| | L Rating At Ambient - Less Than 1.55 L/s/m |
| | L Rating At 204 F - Less Than 1.55 L/s/m |



1. **Wall Assembly** - Min 4-1/2 in. (114 mm) thick reinforced lightweight or normal weight (100-150 pcf or 1600-2400 kg/m³) structural concrete. Wall may also be constructed of any UL Classified **Concrete Blocks***.
See **Concrete Blocks** (CAZT) category in the Fire Resistance Directory for names of manufacturers.
2. **Joint System** - Max width of joint (at time of installation of joint system) is 1 in. (25 mm). The joint system is designed to accommodate a max 12.5 percent compression or extension from its installed width. The joint system shall consist of the following:
 - A. **Forming Material** - (Optional, Not Shown) - Open or closed cell polyethylene or polyurethane foam backer rod, mineral wool batt insulation or glass fiber insulation used as a form to prevent the leakage of fill material. Packing material to be recessed from both surfaces of the wall as required to accommodate the required thickness of fill material.
 - B. **Fill, Void or Cavity Material* - Sealant** - Min 1/4 in. (6 mm) thickness of fill material applied within the joint, flush with both surfaces of wall.

SPECIFIED TECHNOLOGIES INC - SpecSeal ES Sealant

* Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively.



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