

## SECTION 07 95 13

### INTERIOR EXPANSION JOINT COVER ASSEMBLIES

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This document is intended to note the Owners Design Requirements (ODR) for the titled specification section. Design professional to review and integrate ODR into the project's technical specifications. This ODR document should not be viewed as a standalone technical specification.

#### PART 1 - PRODUCTS

N/A

#### PART 2 - PRODUCTS

- EXPANSION JOINT ASSEMBLIES
  - Products:
    - Watson Bowman Acme Corp (Basis of Design).
      - FJG series
    - Balco Inc.
    - Construction Specialties.
    - MM Systems Corp.
  - Furnish custom made components where required for unique conditions. Form straight alignment units in longest practicable lengths to minimize field splicing.
  - Include factory-fabricated closure materials and transition pieces, T-joints, corners, curbs, cross-connections, and other accessories as required to provide continuous expansion joint cover assemblies.
  - Stainless Steel (Type 304) 3/8" Expansion Joint Plate
  - CoverFire Barriers: Any material or material combination, when fire tested after cycling, designated to resist the passage of flame and hot gases through a movement joint and to comply with performance criteria for required fire-resistance rating.
  - Nonmetallic, Shrinkage-Resistant Grout: factory-packaged, nonmetallic aggregate grout, noncorrosive, non-staining, mixed with water to consistency suitable for application and a 30-minute working time.

#### PART 3 - EXECUTION

- Mock-up
  - Build mockup of typical expansion joint cover assembly as shown on Drawings.
  - Approval of mockups does not constitute approval of deviations from the Contract Documents contained in mockups unless Owner specifically approves such deviations in writing.
  - Subject to compliance with requirements, approved mockups may become part of the completed Work if undisturbed at time of Substantial Completion.