

SECTION 07 95 13
EXPANSION JOINT COVER ASSEMBLIES

PART 1 GENERAL

1.1 SECTION INCLUDES

- A. Expansion joint cover assemblies for floor and wall surfaces.

1.2 RELATED REQUIREMENTS

- A. Section 09 2116 - Gypsum Board Assemblies: Gypsum board control joint trim.
- B. Section 09 2116 - Gypsum Board Assemblies: Placement of expansion joint assemblies in gypsum board walls and ceilings.

1.3 REFERENCE STANDARDS

PART 2 PRODUCTS

2.1 EXPANSION JOINT COVER ASSEMBLY APPLICATIONS

- A. Interior Floor Joints Subject to Thermal Movement:
 - 1. Products: Dual Elastomeric Seal with Cover Plate
 - a. P 20-11-02 as manufactured by Architectural Art Mfg., Inc. :Division of Pittcon Industries.
 - b. Fire-Resistance Rating: Provide expansion control system and fire-barrier assembly with a rating not less than 1 hour.
- B. Interior Floor Joints at Walking Surface Subject to Thermal Movement:
 - 1. Products: Dual Elastomeric Seal with No Bump Floor to Floor Cover
 - a. P 20-11-02 with D 20-12-21 as manufactured by Architectural Art Mfg., Inc. :Division of Pittcon Industries.
 - b. Fire-Resistance Rating: Provide expansion control system and fire-barrier assembly with a rating not less than 1 hour.
- C. Interior Raised Access Floor to Raised Access Floor:
 - 1. Products: Inpro, Heavy Duty, 734-A01-050 Series Floor Expansion Joint Covers, surface mounted.
- D. Interior Fire-Rated Wall/Ceiling Joints Subject to Thermal Movement:
 - 1. Products:
 - a. P-20-51-02 sealant with H-20-51-14 cover as manufactured by Architectural Art Mfg., Inc. :Division of Pittcon Industries. .
 - b. Fire-Resistance Rating: Provide expansion control system and fire-barrier assembly with a rating not less than 1 hour.

PART 3 EXECUTION

3.1 EXAMINATION

- A. Verify that joint preparation and dimensions are acceptable and in accordance with manufacturer's requirements.
- B. Verify that frames and anchors installed by others are in correct locations and suitable for installation of remainder of assembly.

3.2 INSTALLATION

- A. Install components and accessories in accordance with manufacturer's instructions.
- B. Align work plumb and level, flush with adjacent surfaces.
- C. Rigidly anchor to substrate to prevent misalignment.

3.3 PROTECTION

- A. Do not permit traffic over unprotected floor joint surfaces.

END OF SECTION