

## SECTION 07 91 26

### MISCELLANEOUS JOINT FILLERS

#### PART 1 GENERAL

##### 1.1 GENERAL REQUIREMENTS

- A. Work of this Section, as shown or specified, shall be in accordance with the requirements of the Contract Documents.

##### 1.2 SECTION INCLUDES

- A. The Work of this Section includes all labor, materials, equipment and services necessary to complete the miscellaneous joint fillers as shown on the drawings and/or specified herein, including but is not necessarily limited to the following:
  - 1. Non-rated joint fillers as noted on drawings and not specified in other Sections of work.

##### 1.3 RELATED SECTIONS

- A. Section 07 92 00 - Joint Sealers.
- B. Section 01 00 00 - General Requirements

##### 1.4 QUALITY ASSURANCE

- A. Use adequate numbers of skilled workmen who are thoroughly trained and experienced in the necessary crafts and who are completely familiar with the specified requirements and the methods needed for proper performance of the work of this Section.

##### 1.5 SUBMITTALS

- A. Submit twelve (12) inch long sample of joint filler and manufacturer's product literature.

##### 1.6 PRODUCT HANDLING

- A. Protection: Use all means necessary to protect the materials of this Section before, during and after installation and to protect the installed work and materials of all other trades.
- B. Replacements: In the event of damage, immediately make all repairs and replacements necessary.

## PART 2 PRODUCTS

### 2.1 MATERIALS

#### A. General

1. Size and Shape: Provide the sizes and shapes of units as recommended by the manufacturer for the joint size and condition shown.
2. Color: Provide each concealed material in manufacturer's standard color which has the best overall performance characteristics for the application shown. Provide exposed materials in black.
3. Compatibility: Before purchase of each filler or gasket material, confirm that product is compatible with the substrate, sealants, and other materials in the joint system.
4. Adhesives: Pressure sensitive adhesives, compatible with each material in the joint system, may be applied (at installer's option) to one face of joint fillers and gaskets to facilitate installation and permanent anchorage.

- B. Material: Provide closed cell neoprene Type NN-1 conforming to ASTM D1056, grade 1, high performance, as manufactured by Williams Products Inc., or equal made by D. S. Brown, Norton or approved equal.

## PART 3 EXECUTION

### 3.1 INSPECTION

- A. Examine the areas and conditions where miscellaneous joint fillers are to be installed and correct any conditions detrimental to the proper and timely completion of the work. Do not proceed with the work until unsatisfactory conditions are corrected to permit proper installation of the work.

### 3.2 INSTALLATION

- A. Comply with manufacturer's instructions and recommendations for the installation of joint filler.
- B. Set units at proper depth or position in the joint to coordinate with other work, including the installation of bond breakers, backer rods and sealants. Do not leave voids or gaps between the ends of joint filler units.
- C. Recess exposed edges or faces of gaskets and exposed joint fillers, slightly behind adjoining surfaces, so that compressed units will not protrude from the joint.

END OF SECTION 07 91 26