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SECTION 07560 Fluid Applied Roofing



Acu-Flex:100 {silicone}

# **INTERIOR VALLEY GUTTER**

## **Detailing System**

### MASTER APPLICATION SPECIFICATION

## Valley Gutters:

#### Pressure wash:

- 1. Apply Acu-Wash using a hand-pump, compression type sprayer, or pressure washing equipment at the rate of 500 sq.ft. (46m<sup>2</sup>) per gallon (3.7 liter).
- 2. Loose coating, paint, rust and scale shall be removed using: wire brush and scraper, or water blasting. Remove loose rust by: water-blasting at min 2,400 psi; wire brushing; power or hand sanding.

#### Prime:

3. Prime gutter with Acu-Epoxy Prime, at a rate of 300 sq.ft. (13.9m<sup>2</sup>) per gallon (3.75liter). Make sure the Acu-Epoxy Prime is completely dry before proceeding to the next step.

### Detailing:

- 4. Apply Acu-Flex:100 over seams and joints in the gutter. While the Acu-Flex:100 is wet, embed a 6" piece of Acu-Fabric. Top coat the Acu-Fabric with Acu-Flex:100, extending the Acu-Flex:100 2 inches beyond the sides of Acu-Fabric.
- 5. Apply a heavy coat of Acu-Flex:100 over each fastener head, in the gutter. Make sure the fastener head is thoroughly sealed.

### **Coating:**

6. Coat gutter with 1 coat of Acu-Flex:100 at a rate of 1<sup>1</sup>/<sub>2</sub> gallon/ 100 sq.ft. (5.6liter/ 9.29m<sup>2</sup>).

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