

### Features and Components

The OverFlow assembly provides additional water drainage, if necessary, when water level on the roof exceeds 4" (10.16 cm) in height. It is a spun aluminum round drain attachment that is designed to be used with all RetroDrains that are supplied with a clamping ring assembly. Simple and easy to install.

The FlowControl assembly provides a specific limited water flow rate under different water pressures (water head) on the roof, and performs as an overflow drain if the water level on the roof exceeds 4" (10.16 cm) in height. It is a spun aluminum round drain attachment with two specially designed weirs, and is compatible with RetroDrains that are supplied with a clamping ring assembly.

**Material:** Each is a one-piece, 0.050" (1.27 mm) spun aluminum attachment, 4" (10.16 cm) in height.

\* OverFlow®, FlowControl®, and RetroDrain® are registered trademarks of OMG Roofing Products.



OverFlow

FlowControl

**Component**

**S**  
Specialty

Multi-Ply  
Single Ply

**Type**

**DV**  
Drains/Vents



OverFlow as part of RetroDrain

FlowControl as part of RetroDrain

**System Compatibility** This product may be used as a component in the following systems. Please reference product application for specific installation methods and information.

Multi-Ply	BUR		APP		SBS			
	HA	CA	CA	HW	HA	CA	HW	SA
<b>Compatible with all Multi-Ply systems</b>								

Single Ply	TPO		PVC		EPDM		
	MF	FA	MF	FA	MF	FA	BA
<b>Compatible with all Single Ply systems</b>							

**Key:** HA = Hot Applied CA = Cold Applied HW = Heat Weldable SA = Self Adhered MF = Mechanically Fastened FA = Fully Adhered BA = Ballasted

### Energy and the Environment

Pre-Consumer Recycled Content	0%
Post-Consumer Recycled Content	0%

### Physical Properties

The FlowControl offers the following performance	
Under a 4" (10.16 cm) head of water	20 gal/min (1.26 l/sec)
Under a 3" (7.62 cm) head of water	15 gal/min (0.95 l/sec)
Under a 2" (5.08 cm) head of water	10 gal/min (0.63 l/sec)
Under a 1" (2.54 cm) head of water	5 gal/min (0.32 l/sec)

### Peak Advantage® Guarantee Information

Covered under the JM Peak Advantage Guarantee when installed in a JM approved roofing system.

### Installation/Application

Refer to JM applicator guides or detail drawings for instructions.

### Packaging and Dimensions

OverFlow and FlowControl height	4" (10.16 cm)
Aluminum Thickness	0.050" (1.27 mm)
Producing Location	Lewiston, ME