

PRODUCT INFORMATION

Features

- Millenium flow control regulators are designed to control roof water discharge where municipalities impose stormwater flow restrictions.
- Manufactured from heavy-duty spun aluminum, 0.178 cm (0.07 in) thick.
- Feature drainage slots on both sides and a 10.2 cm (4 in) top opening that becomes active when the water level exceeds the regulator height of 11.2 cm (4.41 in).
- The side drainage slots are engineered to limit water flow in accordance with municipal regulations.
- Easy to install.
- Compatible with all Millenium copper and aluminum roof drains (except the economy model).
- When installed on the drain, the Millenium flow control regulator limits flow as follows:

Maximum Flow

Water Height	Maximum Flow
10.2 cm (4 in)	40 gallons/minute
7,6 cm (3 in)	30 gallons/minute
5 cm (2 in)	20 gallons/minute
2,5 cm (1 in)	10 gallons/minute

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Benefits

Protects the drainage system from excessive flow and helps meet municipal requirements.
Robust aluminum construction. Quick and simple installation.
Compatible with most Millenium drains.

Recommendations

- Install according to Millenium recommendations.
- Verify compatibility with the drain before installation.
- Inspect periodically to ensure the drainage slots remain clear.
- Follow project requirements and applicable municipal regulations.

Warranty

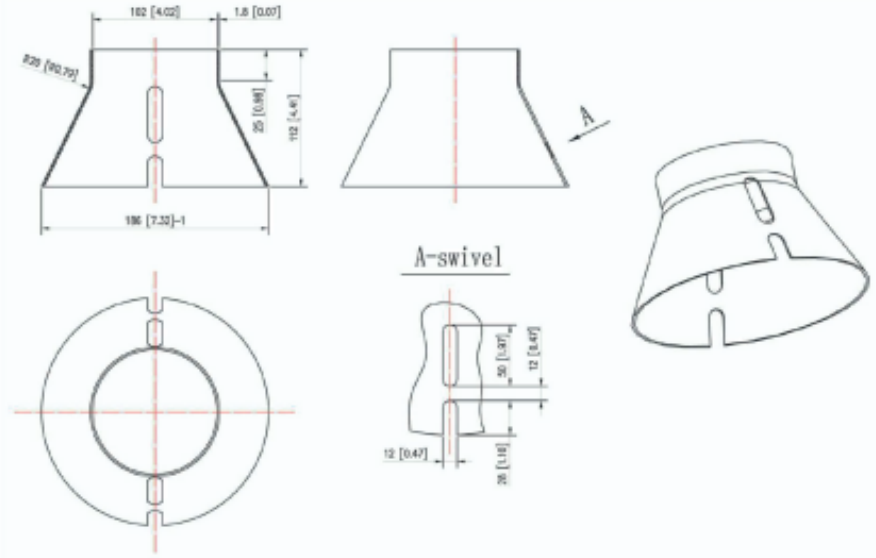
Limited ten (10) year warranty on materials against manufacturing defects and, where applicable, a one (1) year warranty on paint.
Exclusions include misuse, improper installation, or unauthorized modifications.

Customer Testimonial

"Flow control regulators effectively limit excessive rooftop stormwater discharge during heavy rainfall. Millenium flow control regulators are well designed and deliver outstanding performance."

Dave Skinner, Tri-Tech Waterproofing Services

Fig. 1. Régulateur de débit



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