

# AQUALABO

## AQUA-UV

**316L STAINLESS STEEL  
MEASURING CHANNEL  
FOR CIRCULAR  
PIPE LAYING**



**The Venturi that slides into the tightest spots.**

**Fully 316L stainless steel, Aqua-UV® Aqualyse U-shaped is actually a measurer Canal «U» easily fitting into pipes in all diameters for a very economical and quick installation.**

The Aqua-UV has been specially designed to answer to the problematic installation in small dimensions and insertion in cylindrical pipe layings. A simple existing room or the end of a pipe is sufficient for the installation.

Upstream slope up to 1% is acceptable. Stainless steel improves the fluidity and reduces the deposits on walls. The transport of sediment is optimum and the development of minimum algae. The rigidity of this material makes it easier to install than a polyester channel by reducing the installation costs.





## APPLICATIONS

- Sanitation systems
- Stormwater systems
- Industrial or collective discharges

	Ø 200	Ø 250	Ø 300	Ø 400	Ø 500	Ø 600
<b>RECOMMENDED MINIMUM FLOW (m<sup>3</sup>/h)</b>	3	3	4	4	5	6
<b>RECOMMENDED MAXIMUM FLOW (m<sup>3</sup>/h)</b>	67	119	180	383	649	1185
<b>OVERALL LENGTH (excluding bracket)</b>	300	300	360	480	600	720
<b>OVERALL HEIGHT (excluding bracket)</b>	240	300	360	480	600	720
<b>MINIMUM APPROACH LENGTH REQUIRED</b>	2000	2500	3000	4000	5000	6000

Material: stainless steel 316L.  
Other models : contact us.  
All dimensions in mm.

ADVANTAGES



- Reduced of Civil Engineering
- Excellent accuracy
- Very Reduced size

**THE AQUA-UV IS IDEALLY SUITED FOR INSTALLATION IN STANDARD VENTS.**