

Hydraulic accessories for fountains

BUILT-IN OVERFLOW PIPE



AISI304 Composite | AISI316 Composite | MADE IN ITALY

- Made in AISI304 stainless steel (AISI316 on request) and composite
- Small space required
- Ideal for thin walls
- Bottom connection
- Front protection grill

The built-in overflow pipe for fountains, made of composite material and AISI304 stainless steel, avoids the accidental overflow of the fountain tank caused by possible malfunctions of the replenishment system or by an excess of rain.

It is particularly useful for nozzles needing a maximum water level for a correct functioning.

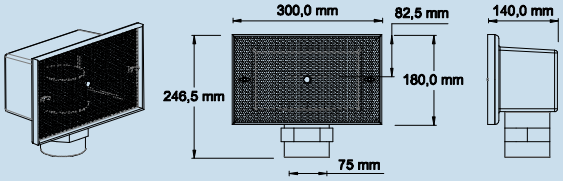
The small dimensions make it ideal to integrate inside the thin walls of fountains' tanks.

It can be used either inside the fountain or inside the compensation tank.

	BUILT-IN OVERFLOW 300	BUILT-IN OVERFLOW 400
CODE	**TPR300**	**TPR400**
DIMENSIONS	180 x 300 x 140 mm	271 x 425 x 211 mm
Ø CONNECTION	75 mm	110 mm
MATERIAL	AISI304 stainless steel (AISI316 on request) and composite	

DIMENSIONS

TPR300



TPR400

