

Inlets

MADE OF ACID PROOF STAINLESS STEEL AISI 316L

The new inlet has a unique and innovative design with two oval nozzles and longer throw length. There are two streams, 6 degrees apart, for improved circulation in the pool.



Inlet Classic / Classic 350

Standard

Item no. Type

125811 CA

Flow capacity max 6 m³/h.

Extended 350

Item no. Type

125816 CA

The inlet nozzle can be installed in a horizontal or vertical position and be adjusted $\pm 11^\circ$ for different applications depending on the inlet's location in the pool.



Inlet Marine / Marine 350

Standard

Item no. Type

124811 CA

Flow capacity max 6 m³/h.

Extended 350

Item no. Type

124816 CA



Inlet Classic / Marine

Standard Classic

Item no. Type

126090 A

Flow capacity max 6 m³/h.

Standard Marine

Item no. Type

124505 A

Accessories

Item no.

15530111 Assembly kit inlets/spotlights fibre glass/PP pool

633048 Spacer kit 0-15 mm small nozzle - tile

		Concrete blocks construction	Concrete construction	Fibre glass construction
				
		In combination with liner 0,75 - 2 mm	With tiles, mosaic or paint	Without liner
Item no.	Type	Concrete building blocks up to 250 mm	Concrete up to 250 mm	Composite material (GRP/PP) up to 16 mm
125811	CA		• (+ 12670)	• (+ 15530111)
126090	A		• (+ 12640)	
125816	CA	•		
124811	CA		• (+ 12670)	• (+ 15530111)
124505	A		• (+ 12640)	
124816	CA	•		
126102	A		•	
126110	A		•	



Anchoring brackets inlets

This inlets are designed for mounting into the end of a molded PVC pipe, PN10/16 with an outer diameter Ø 50 or Ø 63. The nozzle is secured by barbs inside the pipe.



Inlet anchoring bracket Marine

Item no.	Type
126102	A

Adjustable nozzle mesh Ø 7 mm. Flow capacity max 10 m³/h.



Bottom inlet anchoring bracket

Item no.	Type
126110	A

Adjustable in eight different flows positions. Flow capacity max 15 m³/h.

EPS/ISO blocks construction	Steel panel construction	Wood construction
Reinforced with concrete in combination with liner 0,75 - 2 mm	In combination with liner 0,75 - 2 mm	In combination with liner 0,75 - 2 mm
Building blocks up to 250 mm	Steel panels up to 3 mm	Plywood 12 mm
•	•	•
•	•	•
•	•	•
•	•	•