

CONCRETE POOLS - ABS INLETS

Return inlet

In white ABS UV resistant. 3 adjustable positions. (100%, 65%, & 35%). Max. flow complies with UNE 13451-1: 13500 l/h.

Connection: External Ø 63 mm

Code	Standard Packing	Standard Weight kg	Standard Volume m³
15863	24	3,4	0,020



Concrete floor inlet

Return / Suction. Adjustable flow. Made in white ABS, screw in S.S. Max. flow complies with UNE 13451-1: 12000 l/h.

2" external thread, Ø 50 mm solvent internal
To glue onto Ø 63 PN 6, Ø 50 mm solvent internal

Code	Standard Packing	Standard Weight kg	Standard Volume m³
00303	24	5	0,020
20140	20	4,4	0,021



3" Concrete floor inlet

Made in PVC plastic. Suction. Adjustable flow by way of grille rotation. Flow surface area: 0.015 m². Exterior Ø 295 mm. Flow (0.4 m/s.) 20000 l/h. Max. flow complies with UNE 13451-1: 2600 l/h (0.5 m/s.)

Grille in S.S. AISI-304
Grille in white ABS

Code	Standard Packing	Standard Weight kg	Standard Volume m³
08317	1	-	-
11796	1	-	-



Adjustable angled bottom inlets

Angled body in PVC. Lid in ABS. Regulating screw in POM. Max. flow: 14000 l/h
Allows 8° adjustment.

Code	Standard Packing	Standard Weight kg	Standard Volume m³
22353	24	4,1	0,022

