

RETURN BOTTOM NOZZLES FOR CONCRETE, POLYESTER OR LINER

- ➔ Regulable flow from 0% to 100%
- ➔ White ABS, UV protected
- ➔ According to EN 16582-1 and EN 16713-2



Liner



Concrete



BIF



BIFL

Code	Ref.	Type of pool	Flow rate	Adjustment	Connection (Ø)	Weight (kg)	Vol. (m³)	qty/box
060510002000	BIF	Concrete	12000	0 - 100%	2" / 50 mm	2.5	0.005	2
060511002000	BIFL	Liner	12000	0 - 100%	2" / 50 mm	0.8	0.003	2

INLET NOZZLES FOR CONCRETE, POLYESTER OR LINER

- ➔ Designed to install in the pool wall
- ➔ White ABS, UV protected
- ➔ According to EN 16582-1
- ➔ Grid ø 162 mm
- ➔ For flow rates equal or greater at 45 m³ / h, install 2 inlets



Liner



Concrete



Panel



BAH / BAL

Code	Ref.	Type of pool	Connection(Ø)	Weight (kg)	Vol. (m³)	qty/box
062630100000	BAH	Concrete	63 mm / 2.5"	0.3	0.001	1
062630300000	BAL	Fiberglass or Liner	63 mm / 2.5"	0.3	0.001	1

VACUUM FITTINGS

- ➔ White ABS, UV protected
- ➔ According to EN 16582-1 and EN 16713-2



Liner



Concrete


Metal
inserts

Code	Ref.	Type of pool	Vacuum connection, poolside, Ø 1 1/2"	For adapter model	Plug	Tubing connection (Ø)	Weight (kg)	Vol. (m³)	M.O.Q**
060600020000	BLRR	Concrete	Screw-on	RCR38	Thread 1 1/2"	2" / 50 mm	1.5	0.01	4
060610020000	BLL	Liner	Screw-on	RCR38	Thread 1 1/2"	2" / 50 mm	1.5	0.01	4
060620020000	*BLLI	Liner	Screw-on	RCR38	Thread 1 1/2"	2" / 50 mm	1.5	0.01	4
060600150000	BLRE	Concrete	Screw-on	RCR38	Thread 1 1/2"	50 / 40 mm	1.5	0.01	4
060600164000	BFRE	Concrete	Screw-on	RCR38	Thread 1 1/2"	63 (PN10)	1.2	0.01	4

* Models with inserts and screws in stainless steel 304, specific to reinforced liners.

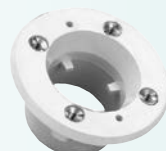
** (minimum order quantity)



BLRR



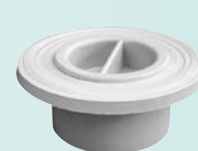
BLRE



BLLI (view of base detail)



BLL



BFRE

Code	Ref.	Type of pool	Vacuum connection, poolside, Ø 1 1/2"	For adapter Model	Plug	Tubing connection (Ø)	Weight (kg)	Vol. (m³)	M.O.Q**
060601020000	BLPR	Concrete	Pressure	RCP38	Rotating lid	2" / 50 mm	1.6	0.01	4
060601150000	BLPE	Concrete	Pressure	RCP38	Rotating lid	50 / 40 mm	1.6	0.01	4

* Models with inserts and screws in stainless steel 304, specific to reinforced liners.

** (minimum order quantity)



BLPR



BLPE

MAIN DRAINS FOR RESIDENTIAL POOLS Ø 200 mm

- ➔ For newly built pools, it is recommended to install at least 2 drains 1 m or more apart. If one of these two drains is blocked, the other must be able to take the complete bottom flow
- ➔ For renovations, if the previous recommendations are not fulfilled, use the anti-vortex lid ATT
- ➔ Recommended suction flow $\leq 0,5$ m/s
- ➔ According to EN 16582-1
- ➔ According to EN 16713-2 when using the 1,5" bottom connection



Liner



Concrete



Metal inserts



SRP



SRPL



INSERTS



ATT



RCD

Code	Ref.	Type of pool	Flow rate l/h	Connection (Ø)	Weight (kg)	Vol. (m³)	M.O.Q**
060201000000	SRP	Concrete	13000	2" side/1,5" bottom	3.5	0.044	1
060202000000	SRPL	Liner	13000	2" side/1,5" bottom	3.5	0.044	1
060203000000	*SRPLI	Liner	13000	2" side/1,5" bottom	3.5	0.044	1
060230000001	ATT (anti-vortex)	For SRP / SRPL / SRPLI (RCD)	--	--			1
060230000000	RCD	Grating and faceplate for concrete		--	0.3		1

* Models with inserts and screws in stainless steel 304, specific to reinforced liners.

** (minimum order quantity)

GUTTER DRAIN



Concrete

- ➔ According to EN 16582-1
- ➔ Rectangular plastic grating, fixed with stainless steel screws
- ➔ Drainage for overflow systems or wall as an additional support to skimmers

Code	Ref.	Type of pool	Flow rate l/h	Connection (Ø)	Rejilla (mm)	Weight (kg)	Vol. (m³)	M.O.Q**
060700000000	BTS	Concrete	7000	63 mm	142*69	1.2	0.005	1

** (minimum order quantity)



BTS

LEVEL REGULATION

- ➔ Automatically replenishes the water lost to filter washing, to evaporation, etc.
- ➔ Square frame and round lid, identical to skimmer elements

Code	Ref.	Internal connection (Ø)	External connection (Ø)	Weight (kg)	Vol. (m³)	M.O.Q**
061400000000	RGP	3 / 8"	50	6	0.074	1

** (minimum order quantity)



RGF