

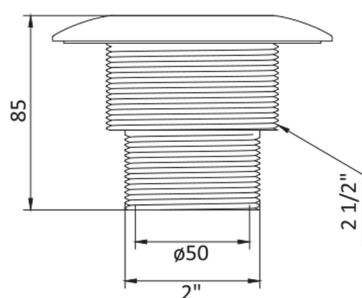


AQUA LUX ABS RETURN WALL INLET

✓ Technical features

- Injection molded nozzle developed for high flow rate systems
- An innovative design that incorporates an adjustable fin to improve flow distribution
- Outer clamping ring nut also produces a conical swirl effect flow, the moment it leaves the nozzle
- Socket insert and screw in INOX AISI-316 stainless steel for liner pools
- Elegant flange cover (77mm)
- Maximum flow rate: 13.49 at speeds of 4m/s
- In accordance with legislation UNI 13451
- UV resistance

📏 Dimensions



200200116



200200121

🔍 Models

PRODUCT CODE	DESCRIPTION	PACKING	WEIGHT kg	VOLUME m³
200200017F	Directional return wall inlet for concrete 2" male thread, 50mm inside glue - White	50	20	0.09
200200048F	Return wall inlet for liner 2" male thread, 50mm inside glue- White	50	20	0.09
200200116	Ring nut tightening wrench for nozzle jet			
200200121	Trow angle limiter 60-120-180-270 degree			

NOTE: Codes listed above are for white products. For other colours, add the following letters to the end of the code: Sand +SA, Silver +SL, Grey +GR, Black +BK.



WHITE



SAND (+SA)



SILVER (+SL)



GREY (+GR)



BLACK (+BK)

AQUA LUX ABS OVERFLOW CHANNEL DRAIN & VACUUM POINT



200200020



200200021



200200022

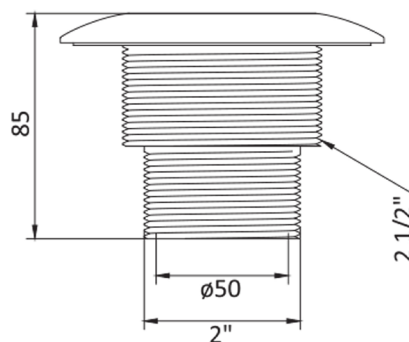


200200047F
200200049F

✓ Technical features

- Injection molded nozzle developed for high flow rate systems
- An innovative design that incorporates an adjustable fin to improve flow distribution
- Outer clamping ring nut also produces a conical swirl effect flow, the moment it leaves the nozzle
- Socket insert and screw in INOX AISI-316 stainless steel for liner pools
- Elegant flange cover (77mm)
- Maximum flow rate: 13.49 at speeds of 4m/s
- In accordance with legislation UNI 13451
- UV resistance

📐 Dimensions



🔍 Models

PRODUCT CODE	DESCRIPTION	PACKING	WEIGHT kg	VOLUME m ³
200200020	Suction grill	1	0.1	0.001
200200021	Valve hose tail	1	0.1	0.001
200200022	Blanking plate	1	0.1	0.001
200200047F	Wall inlet for concrete 2" male thread, 50mm inside glue	1	0.2	0.01
200200049F	Wall inlet for liner 2" male thread, 50mm inside glue	1	0.2	0.01

NOTE: Codes listed are for white colours, for other add at the end of the code: SA for Sand, SL for Silver, GR for Grey, and BK for Black.



SAND
RAL1015



SILVER
RAL7040



GREY
RAL7043



BLACK
RAL9004

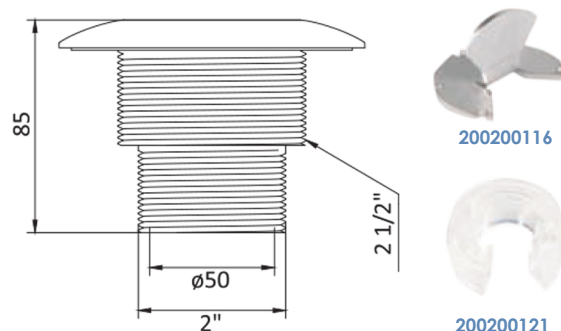


AQUA LUX ABS FLOOR NOZZLE

✓ Technical features

- ABS floor nozzle which produces a radial water flow
- Connection: Ø63 and Ø50mm
- Complete with gasket, cover flange and fixing flange
- Screws made of INOX 316L stainless steel
- Maximum flow rate: 13.49 at speeds of up to 4m/s
- In accordance with legislation UNI 13451
- UV resistance

📐 Dimensions



🔍 Models

PRODUCT CODE	DESCRIPTION	PACKING	WEIGHT kg	VOLUME m³
200200028F	Radial floor inlet for concrete 2" male thread, 50mm inside glue-White	1	0.19	0.01
200200027F	Radial floor inlet for liner 2" male thread, 50mm inside glue-White	1	0.19	0.01
200200116	Ring nut tightening wrench for nozzle jet	1	0.1	0.005
200200121	Trow angle limiter 60-120-180-270 degree	1	0.1	0.005

NOTE: Codes listed are for white colours, for other add at the end of the code: SA for Sand, SL for Silver, GR for Grey, and BK for Black.



SAND
RAL1015



SILVER
RAL7040



GREY
RAL7043



BLACK
RAL9004

POOL CIRCULATION 03/04

NOZZLES

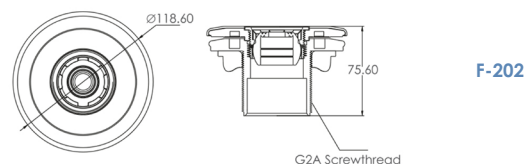
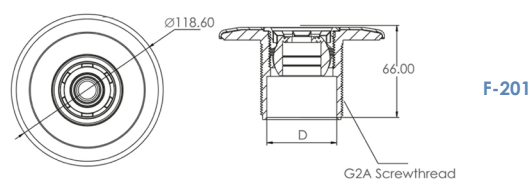


ABS WALL RETURN INLET

✓ Technical features

- High quality return outlet
- Made of white ABS thermoplastic polymer
- Corrosion and UV resistant
- Suitable for concrete and liner installations
- Certification standard: ANSP / APSP 1602011
- Also available in black (add BK after the code) or grey (add GR after the code)

📐 Dimensions



🔍 Models

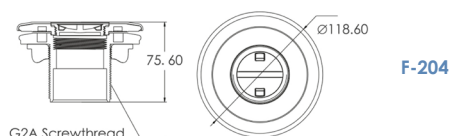
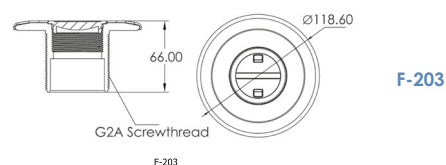
POOL	PRODUCT CODE	CONNECTION	FLOW RATE m³/h	PACKING	WEIGHT kg	VOLUME m³
Concrete	F-201	50 mm solvent, G2A screw thread	9	24	9.4	0.041
Liner	F-202	50 mm solvent, G2A screw thread	9	24	5.1	0.041

ABS VACUUM POINT

✓ Technical features

- High quality vacuum point
- Made of white ABS thermoplastic polymer
- Corrosion and UV resistant
- Suitable for concrete and liner installations
- Certification standard: ANSP / APSP 1602011

📐 Dimensions



🔍 Models

POOL	PRODUCT CODE	CONNECTION	FLOW RATE m³/h	PACKING	WEIGHT kg	VOLUME m³
Concrete	F-203	50mm Solvent, G2A Screw thread	9	24	5	0.041
Liner	F-204	50mm Solvent, G2A Screw thread	13.02	12	4.1	0.021

NOZZLES

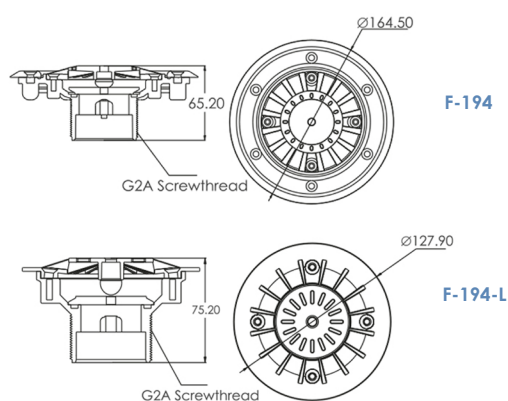


ABS FLOOR INLET

✓ Technical features

- High quality return inlet
- Made of white ABS thermoplastic polymer
- Corrosion and UV resistant
- Suitable for concrete and liner installations
- Certification standard: ANSP / APSP 1602011

📐 Dimensions



🔍 Models

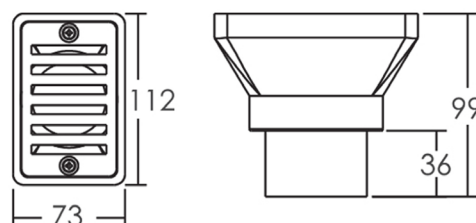
POOL	PRODUCT CODE	CONNECTION	FLOW RATE m³/h	PACKING	WEIGHT kg	VOLUME m³
Concrete	F-194	Gb50 Solvent, G2A Screw thread	12	24	5.4	0.041
Liner	F-194-L	50 MM Solvent, G2A Screw thread	9	12	5	0.021

ABS WALL GUTTER DRAIN

✓ Technical features

- High quality main drain with anti-vortex grille
- Made of white ABS thermoplastic polymer
- Corrosion and UV resistant
- Suitable for concrete installations
- Certification standard: ANSP / APSP 1602011

📐 Dimensions



🔍 Models

POOL	PRODUCT CODE	FLOW RATE m³/h	PACKING	WEIGHT kg	VOLUME m³
Concrete	F-198	9	12	3	0.0128

NOZZLES

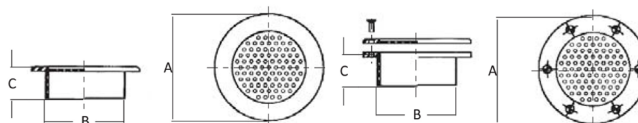


STAINLESS STEEL ORIENTABLE WALL INLETS

✓ Technical features

- Made of AISI-316 L stainless steel
- Suitable for concrete and liner installations

📐 Dimensions



🔍 Models

POOL	PRODUCT CODE	DIMENSION			FLOW RATE AT SPEED 4 m/s m³/h	PACKING	WEIGHT kg	VOLUME m³
		A	B	C				
Concrete	F-210	100	1½"	43	4	1	1	0.009
	F-211	104	2"	45	6	1	1	0.009
	F-212	143	3"	45	13.5	1	1	0.018
	F-213	168	4"	51	21	1	2	0.004
Liner	F-214	95	1½"	46	4	1	1	0.009
	F-215	106	2"	48	6	1	1	0.009
	F-216	144	3"	50	13.5	1	2	0.018
	F-217	160	4"	57	21	1	2	0.018

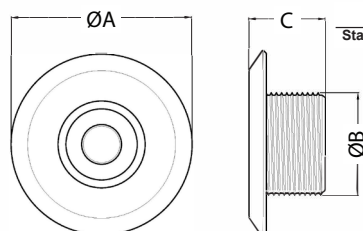
STAINLESS STEEL ORIENTAL WALL INLETS



✓ Technical features

- Made of AISI-316 L stainless steel
- Suitable for concrete and liner installations

📐 Dimensions



🔍 Models

POOL	PRODUCT CODE	DIMENSION			FLOW RATE AT SPEED 4 m/s m³/h	PACKING	WEIGHT kg	VOLUME m³
		A	B	C				
Concrete	F-218	100	1½"	42	4	1	1	0.009
	F-219	104	2"	42	6	1	1	0.009
	F-220	135	3"	50	13	1	2	0.018
Liner	F-221	96	1½"	47	4	1	1	0.009
	F-222	106	2"	50	6	1	1	0.009
	F-223	137	3"	52	13	1	2	0.018

NOZZLES

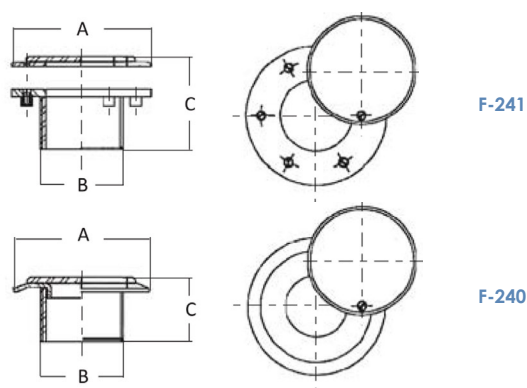


STAINLESS STEEL SUCTIONS

✓ Technical features

- Made of AISI-316 L stainless steel
- Suitable for concrete and liner installations

📐 Dimensions



🔍 Models

POOL	PRODUCT CODE	DIMENSIONS			PACKING	WEIGHT kg	VOLUME m³
		A	B	C			
Concrete	F-240	100	2"	47	1	1	0.018
Liner	F-241	100	2"	50	1	1	0.018

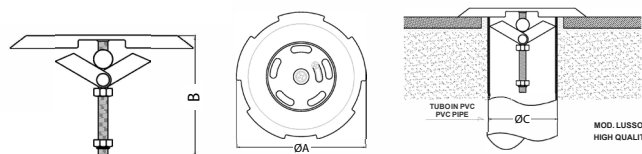
STAINLESS STEEL ADJUSTABLE INLET 'LUSSO'



✓ Technical features

- Made of AISI-316 L stainless steel
- Suitable for concrete installations

📐 Dimensions



🔍 Models

PRODUCT CODE	DIMENSIONS mm			FLOW RATE AT SPEED 4 m/s m³/h	PACKING	WEIGHT kg	VOLUME m³
	A	B	C				
F-232	120	80	50-63	3	1	1	0.009
F-233	145	80	75-90	5	1	1	0.018

POOL CIRCULATION 03/04

NOZZLES

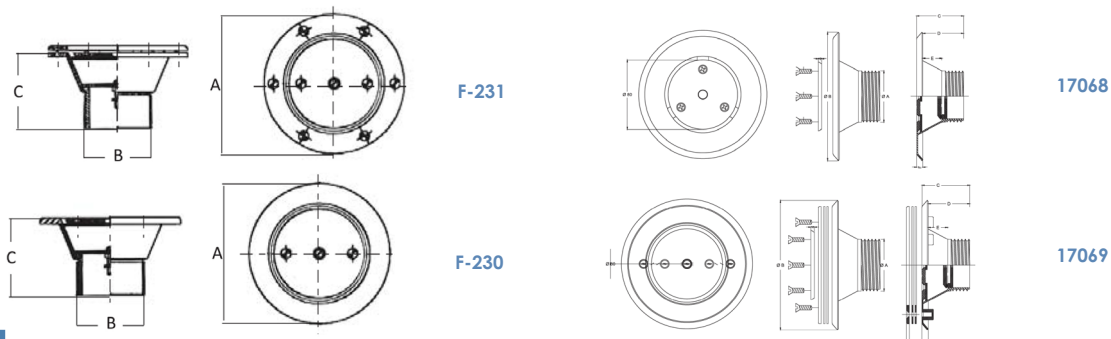


STAINLESS STEEL ADJUSTABLE FLOOR INLETS

✓ Technical features

- Made of AISI-316 L stainless steel
- Suitable for concrete and liner installations

📐 Dimensions



🔍 Models

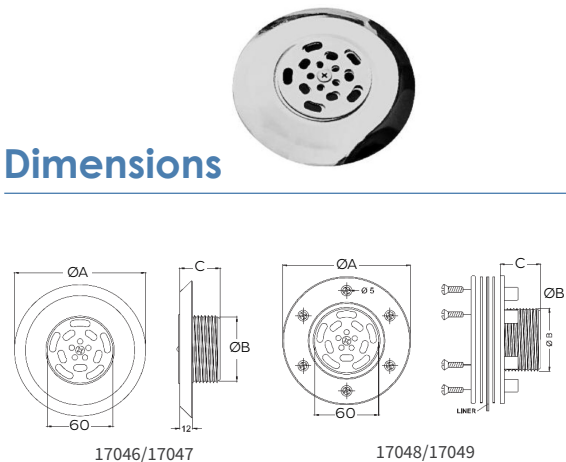
POOL	CODE	DIMENSIONS			FLOW RATE AT SPEED h/m/s m ³ 4	PACKING	WEIGHT kg	VOLUME m ³
		A	B	C				
Concrete	F-230	145	"2	55	8	1	1	0.018
Liner	F-231	145	"2	60	8	1	1	0.018
Concrete	17068	190	"3	75	15	1	1	0.027
Liner	17069	190	"3	75	15	1	1	0.027

STAINLESS STEEL AIS 316L ADJUSTABLE FLOOR INLETS - BUTTERFLY TYPE

✓ Technical features

- Made of AISI-316 L stainless steel
- Suitable for concrete and liner installations

📐 Dimensions



🔍 Models

POOL	CODE	DIMENSIONS			FLOW RATE AT SPEED h/m/s m ³ 4	PACKING	WEIGHT kg	VOLUME m ³
		ØA	ØB	C				
Concrete	17046	120	M -"2	35	16	1	1	0.007
Concrete	17047	135	M -"3	40	21	1	1	0.018
Liner	17048	120	M -"2	35	16	1	1	0.007
Liner	17049	135	M -"3	40	21	1	1	0.018

POOL CIRCULATION 03/04

NOZZLES

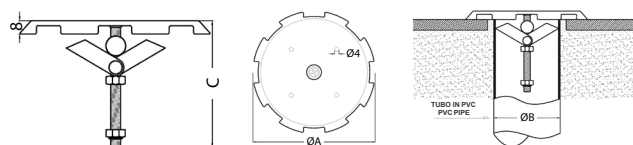


STAINLESS STEEL FIXED FLOOR INLET STANDARD

✓ Technical features

- Made of AISI-316 L stainless steel
- Suitable for concrete installations

📐 Dimensions



🔍 Models

PRODUCT CODE	DIMENSIONS mm			FLOW RATE AT SPEED 4 m/s m³/h	PACKING	WEIGHT kg	VOLUME m³
	A	B	C				
F-234	115	50-63	70	4	1	1	0.018
F-235	135	75-90	70	6	1	1	0.018

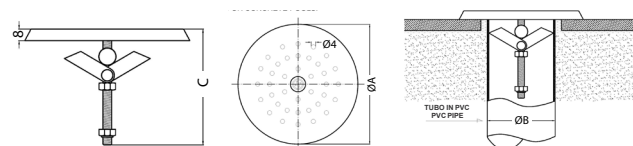


STAINLESS STEEL FIXED FLOOR INLET MOD. KAISER

✓ Technical features

- Made of AISI-316L stainless steel
- Suitable for concrete installations

📐 Dimensions



🔍 Models

PRODUCT CODE	DIMENSIONS mm			FLOW RATE AT SPEED 4 m/s m³/h	PACKING	WEIGHT kg	VOLUME m³
	A	B	C				
F-236	102	50-63	80	8	1	1	0.009
F-237	130	75-90	80	18	1	1	0.018

NOZZLES

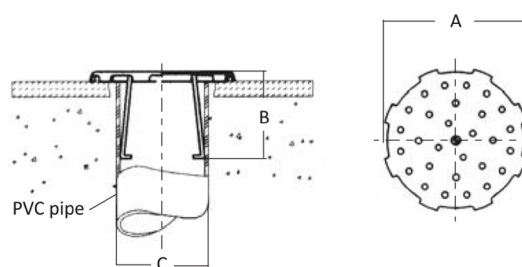


STAINLESS STEEL OVERFLOW CHANNEL DRAIN

✓ Technical features

- Made of AISI-316L stainless steel
- Complete with hook for fixing

📐 Dimensions



🔍 Models

PRODUCT CODE	DIMENSIONS mm			FLOW RATE AT SPEED 4 m/s m³/h	PACKING	WEIGHT kg	VOLUME m³
	A	B	C				
F-245	110	112	63/70	10	1	1	0.006
F-246	130	112	90/70	20	1	1	0.006

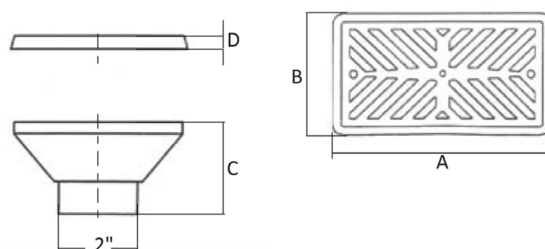


STAINLESS STEEL GRILLE (FOLDED)

✓ Technical features

- Made of AISI-316L stainless steel
- Suitable for concrete and liner installations

📐 Dimensions



🔍 Models

POOL	PRODUCT CODE	DIMENSIONS mm				FLOW RATE AT SPEED 4 m/s m³/h	PACKING	WEIGHT kg	VOLUME m³
		A	B	C	D				
Concrete	F-248	166	95	87	12	13	1	1	0.006
Liner	F-248-L	150	81	87	12	13	1	1	0.006



Your global partner since 1974. Trusted for superior quality and exceptional innovations.



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