# GEMAS SS WAL INLETS FOR CONCRETE POOLS TECHNICAL DATA SHEET



#### **Stainless Steel Wall Inlet for Concrete Pools:**

Body is injected of white ABS plastic dressed with AISI 304 quality stainless steel plate. The butterfly of nozzle is made of stainless steel and the sphere is of acrylic transparent plastic with adjustable ball for alternative discharges.

Description	Code	Weight	Volume
2" Male Threaded : Ø 50 mm	04131TSS	1.10 kg	$0.001 m^3$
Male Slip Connection	04131SSS	2.00 kg	0.002m <sup>3</sup>



## Stainless Steel Floor Inlet – Flow adjustable:

Body in White ABS plastic, front face is dressed with AISI 304 quality stainless steel sheet. The central part is solid AISI 304 quality stainless steel. Inlets are produced according to ISO EN 13451 In Pool Equipment Requirements of Swimming Pool Equipments standards.

Description	Code	Weight	Pcs / Box	Volume
Flat Lid 2" Male Threaded:	04132TFSS	2.40 kg	10	0.007m <sup>3</sup>
Flat Lid AISI 304 St. Steel	041321F33	2.40 Kg	10	0.007111

## **Stainless Steel Vacuum Fitting for Concrete Pools:**

Body is injected of white ABS plastic dressed with AISI 316 quality stainless steel plate. The blind cap is made of stainless steel. Inlets are produced according to ISO EN 13451 In Pool Equipment Requirements of Swimming Pool Equipments standards.

Description	Code	Weight	Pcs / Box	Volume
2" Male Threaded Internal Dia: Ø50mm	04134TSS	3.57 kg	10	0.007m <sup>3</sup>

#### **Stainless Steel Floor Inlet - Constant Flow.**

Body in ABS plastic, front face is dressed with AISI 304 quality stainless steel sheet. The central part is solid AISI 304 quality stainless steel.

Code	Weight	Pcs / Box	Volume
4133TSS	2.4 kg	-	0.067m <sup>3</sup>
		1133TSS 2.4 kg	22.6.0

