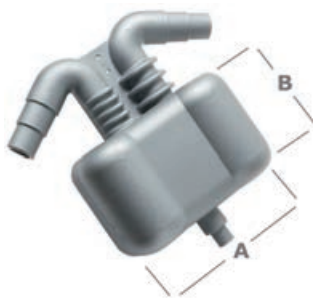


Water/gas separator

Code	Litres	Gas inlet/outlet fittings mm	Water inlet/outlet fittings mm	A mm	B mm
51.369.00	2,5	40/45/50	38/15	200	110
51.369.01	4,5	40/45/50	38/15	260	160

Antisiphon for water cooling engine

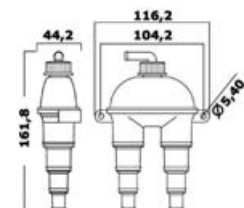
It must be installed on the exhaust line.

Code	Connection mm	Installation
51.368.00	da 13 a 38	wall

Antisiphon

Antisiphon device to be used on exhaust lines, seawater connectors and WCs installed under the floating line.

Code	Hose connector Ø mm	mm
51.367.00	13/19/25/32 (1/2"-3/4"-1"-1 1/4")	92x150

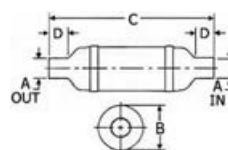
**OSCULATI****CEN TEK mufflers****Vernatone CEN TEK**

Made of fiberglass. Use: inboard engines

Application: above the waterline.

Code	A mm	B mm	C mm	D mm	Max power	
					gasoline	diesel
51.379.01	76	180	511	89	160	60
51.379.02	102	230	648	89	280	125
51.379.03	127	279	984	112	370	210
51.379.04	152	310	1054	127	440	280
51.379.05	203	412	1340	152	-	420

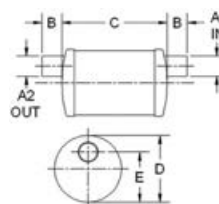
Two mufflers are required for "V" engines; in this case divide the engine power by two. Application: above floating line.

**Vernalift In Line CEN TEK**

Made of fiberglass. Use: inboard engines, sail, generators.

Application: above or under the waterline.

Code	A 1/2 mm	B mm	C mm	D mm	E mm	Max power	
						petrol	diesel
51.378.01	40	50	267	162	124	30	10
51.378.02	50	50	267	162	124	60	25
51.378.03	60	60	356	212	157	90	35

**Vernalift Top CEN TEK**

Made of fiberglass.

Use: inboard engines, sail, generators.

Application: above or below the waterline.

Loading above		A mm	B mm	C mm	D mm	Max power	
unloading lateral	loading above					HP gasoline	diesel
51.159.01	51.158.01	40	40	178	203	35	15
51.159.02	51.158.02	50	50	229	203	50	20
51.159.03	51.158.03	63	63	229	203	100	30
51.159.04	51.158.04	76	76	267	258	150	50
51.159.05	51.158.05	90	90	305	305	200	75

