Waste water tanks

Flexible tanks for waste water

Made with a special fabric with **anti-odour** non-breathable barrier, ideal for boats that don't have waste water tanks and if wish to fit one without making difficult modifications on the bilge, supplied with outlets Ø 38 mm for filling and draining, the outlets can be mounted on the most convenient position, making sure that the tank can inflated and deflated freely.

Code	Capacity I	Pipe unions Ø mm	←→ _{cm}
50.146.01	50	38	69x72
50.146.02	100	38	69x110

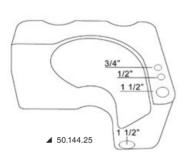
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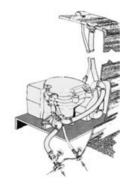


Universal waste water collection tank

OSCULATI

For mounting **around** the toilet unit, fits all existing toilet unit brands Par, Raritan, RM, Groco as well as our models 50.207.25, 50.217.25, 50.207.12, 50.205.12, either manual or electric; for a correct installation with manual or electric toilets, it requires a by pass and a draining pump; the pumps cabe removed if the draining is used with a "Waste" plug on the deck.







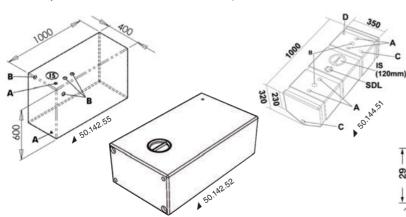
Code Capac	Capacity I	ı			With hand WC, to complete with		With electric WC, to complete with	
	Oapacity i	Width	depth	Height	pump	bypass	pump	bypass
50.144.25	26	50	40	25	50.527.00/15.268.01 or similar	50.233.38	50.527.00/15.268.01 or similar	17.229.02

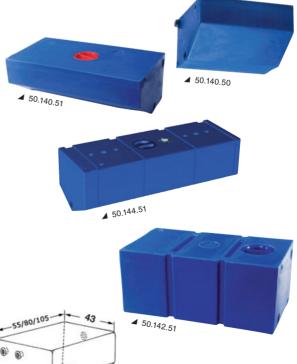
Rigid polyethylene waster water tanks

Fitted with female connectors on the two heads size 3/4" and 1 1/2" for loading, drain and vent. Thick polyethylene mouldings preventing bad smell. Certified in compliance with ISO 8099 standards.

Code	Capacity I	Plan mm	Height mm
50.140.50	50	430x550	290 with blunting for hull
50.140.51	75	430x800	290 with blunting for hull
50.140.52	100	430x1050	290 with blunting for hull
50.142.50	47	480x400	260 rectangular
50.142.51	78	700x400	300 rectangular
50.142.52	130	880x500	300 rectangular
50.142.55	215	1000x400	600
50.144.51*	86	1000x350	320 with blunting for hull

Suggested connectors: see group 52 (nylon fittings) and group 17 (metal fittings). Symbols: $A = 1" \cdot B = 1"1/4 \cdot C = 1"1/2 \cdot D = 3/4 \cdot IS = Inspection \cdot SDL = Level Sensor$





\$ 50.140.50|51|52