

Fuel tank made of cross-linked polyethylene

Manufactured according to ISO 21487. RINA - CE certificates. Complete with swivelling brass davit.

Protected flange with 5 holes type VDO for floating installation (see 27.160.xx; 27.161.xx; 27.165.xx).

Code	Capacity l	Fuel	l mm	Max length for float cm	B - Filler cap Ø mm	F - Preparation for suction pipe	G - adjustable float
52.040.01	164	Petrol + Diesel	700x500x600+84 (h)	55	38/50	With 1/2" closed cap	F 3/8" GAS
52.040.02	248	Petrol + Diesel	1000x500x600+84 (h)	55	38/50	With 1/2" closed cap	F 3/8" GAS
52.040.03	336	Petrol + Diesel	1400x500x600+84 (h)	55	38/50	With 1/2" closed cap	F 3/8" GAS

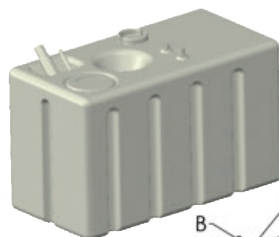
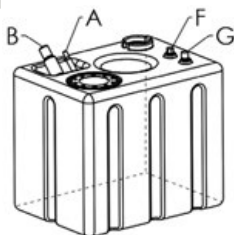


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USER MANUAL

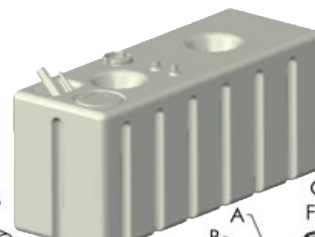
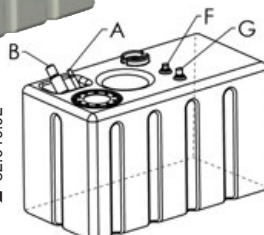


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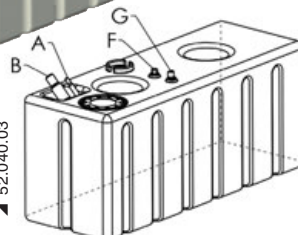
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Fuel tanks

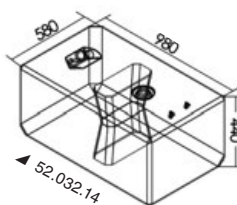
In **cross-linked polyethylene** approved for gasoline, manufactured according to ISO 21487, **RINA CE certified**. Complete level sensors 10-180 Ω already installed and tested.

Code	Capacity l	Plan mm	Height mm	Vent mm	Load mm	Outlet mm	Version
52.032.14	207	980x580	440	16	39	10 (2)	-
52.032.16	271	1300x560	383	16	39	10 (2)	under dunnage
52.032.23	555	2100x1000	300	16	50	10 (4)	-

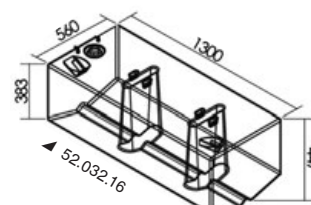


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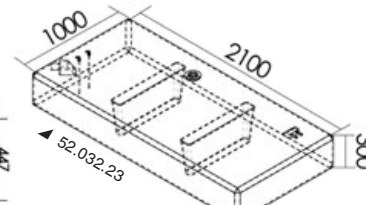
52.032.16/23



52.032.14



52.032.16



52.032.23

Fuel tanks

In **stainless steel** compliant with **RINA and CE** standards, complete with centralized hatch with loading cap, hose connection for discharge, vent, preparation for fuel level via international standard flange with 5 holes (can use either mechanical level 52.037.00, or any type of electrical level). Complete with a second hole, already threaded, for possible DIESEL return (just screw on the hose connection)



52.117.00

Code	Width cm	Length cm	Capacity l	Height cm (tank + fitting)	Max float cm
52.732.35	35	50	35	20 + 5	18
52.732.45	35	70	49	20 + 5	18
52.732.60	35	90	63	20 + 5	18
52.733.49	35	50	49	28 + 5	26
52.733.69	35	70	69	28 + 5	26
52.733.89	35	90	89	28 + 5	26
52.733.60	40	60	67	28 + 5	26
52.733.80	40	80	89	28 + 5	26
52.733.11	40	100	112	28 + 5	26
52.733.12	40	120	144	30 + 5	28
52.733.13	40	150	180	30 + 5	28
52.733.14	40	70	145	52 + 5	50
52.733.15	40	80	214	67 + 5	65
52.731.16	32	30	16	17 + 5	15
52.731.27	32	50	27	17 + 5	15
52.731.32	32	60	32	17 + 5	15
52.730.40	30	40	30	25 + 5	23
52.730.50	30	50	37	25 + 5	23
52.730.60	30	60	45	25 + 5	23

Customizable tank sizes available upon request.

Universal ground plate for fuel tanks

Made of **porous bronze**, designed for fuel tanks, essential for unloading static electricity that may spark off into the fuel causing an explosion during re-fuelling.



Code	Ø mm
52.117.00	55