ANK FUEL APPROVED containment basin 110%



ono meramente a scopo illustrativo. L'azienda si riserva di apportare qualsiasi tipo di modifica senza alcuna co

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Code	Capacity	Diameter	Lenght	Basin dimension	Roof dimension	Weight Kg
PFTF-1.2P801X	1.200 liters	950 mm	2.000 mm	1200x2100xh530mm	1600x2200mm	375 Kg
PFTF-2P801X	2.000 liters	1.270 mm	1.500 mm	1400x2200xh720mm	1600x2200mm	480 Kg
PFTF-3P80/A1X	3.000 liters	1.500 mm	1.840 mm	1650x2400xh870mm	1800x2500mm	610 Kg
PFTF-5P80/A1X	5.000 liters	1.800 mm	2.150 mm	2250x2430xh1050mm	2350x2500mm	815 Kg
PFTF-7P80/A1X	7.000 liters	1.800 mm	2.900 mm	2250x3260xh1050mm	2350x3500mm	991 Kg
PFTF-9P801X	9.000 liters	1.800 mm	3.660 mm	2160x4100xh1120mm	2350x4400mm	1140 Kg

Diesel Tanks, TANK FUEL P80 1X, homologated by the Ministry of Internal Affairs according to Italian law (n. 3704/1366/80/37/44), D.M. 19/03/90 and D.M. 22 November 2017.

Steel tanks for Diesel fuel storage and delivery, homologated by Italian Ministry of Interior. Horizontal cylindrical mono-skin tanks manufactured by using shell plates and dished ends made of carbon steel quality S235JR according to UNI EN 10025, watertight electro-welded (submerged arc welding process), provided with anti-roll supports, primed with a rust preventing layer and externally treated with two coats of primer and a final finish of two coatings of synthetic metallic GREY paint. Tanks are delivered pressure-tested and ready-to use.

Equipment: collection basin able to hold 110% of total quantity of the tank, bottom discharge with cap, 1"suction hose with no-return valve and calibrated spring, suction filter, 1" ball valve, manhole 400mm diameter with a 3-inch opening with a lockable brass bayonet fastening and a 90% load limiting valve, 1" 1/2 vent with brass fire-barrier terminal, mechanical floating level indicator, minimum level pump locking device, electric panel, plug for the connection of the earth cable, service ladder (with non-slip steps, handrail for TF 5.000-7000-9000 or grab handle for TF 1200-2000-3000). A protection roof is available (as option) made of a tubular metal galvanised profile and cover. A water separator filter is available for all versions (as option)



PRICE LIST			
Code	Description	Capacity	Flow rate
PFTF-1.2P801X	TANK-FUEL APPROVED Its. 1.200 with basin 110% mod. P56-without roof	1.200 lt.	72 lt/min
PFTF-2P801X	TANK-FUEL APPROVED Its. 2.000 with basin 110% mod. P56-without roof	2.000 lt.	72 lt/min
PFTF-3P80/A1X	TANK-FUEL APPROVED Its. 3.000 with basin 110% mod. P56-without roof	3.000 lt.	72 lt/min
PFTF-5P80/A1X	TANK-FUEL APPROVED Its. 5.000 with basin 110% mod. P56-without roof	5.000 lt.	72 lt/min
PFTF-7P80/A1X	TANK-FUEL APPROVED Its. 7.000 with basin 110% mod. P56-without roof	7.000 lt.	72 lt/min
PFTF-9P80/1X	TANK-FUEL APPROVED Its. 9.000 with basin 110% mod. P56-without roof	9.000 lt.	72 lt/min

Code	Description	ACCESSORIES ON DEMAND		
	•	Code	Description	
PFTT-12001X	ROOF FOR TF 1200 1X		•	
PFTT-20001X	ROOF FOR TF 2000 1X	ACTF/FILSEP60	WATER SEPARATOR FILTER (60/lt/min))	
PFTT-3000/A1X	ROOF FOR TF 3000/A 1X	ACGR-P/TB55/R	SURCHARGE FOR ADDITIONAL HOSE	
PFTT-5000/A1X	ROOF FOR TF 5000/A 1X	ACTF-MONTK600	DIGITAL FLOW METER K600 ASSEMBLING	
PFTT-7000/A1X	ROOF FOR TF 7000/A 1X	ACTF-FILWC*	CLEAR CAPTOR FILTER WC WATER SEP. 30 mn	
PFTT-90001X	ROOF FOR TF 9000/A 1X	ACTF-FILCC*	CLEAR CAPTOR FILTER CC IMPURITY 5 mn	
		* FILTERS WITH TF	RANSPARENT SHELL, BLEED VALVE AND ADDITIONAL CARTRIDGE(SPAR	E)







Mechanical dispensing system:

P/72) key locked metal cabinet which holds a self-priming electric pump fitted with by-pass valve (flow-rate 72lt/min). It is provided with a mechanic oscillating disk litre counter, automatic nozzle connected to a 4mt hose, electric panel with an emergency stop and a control chip for the level probe (pump blocks at the minimum level).