



### Anti-splash fuel funnel, American model

Made of white/red PVC; fitted with thin filter and splash-proof edge; can be fitted into any tank.

Code	Ø mm	Height mm
18.202.00	18.5	23.5



### Anti-splash funnel

Rigid and flexible double pipe. Made of **orange plastic, floating**, it includes fuel filter.

Code	Ø bellows mm
18.201.00	142



### Special "Mister" filtering funnel

**It separates water from petrol or from diesel fuel.** With the latest fuel injection engines, water in the fuel causes very serious damages. Mister Funnel special **stainless steel/teflon** 0.005-inch filter is able to solve this problem. Also used by US war tanks M60 and M1.

Code	Version	Ø mm	Height mm	Flow rate l/min
18.204.01	Medium	216	254	19.3
18.204.02*	large	216	254	46.2

\*Equipped with grounding system to avoid electrostatic discharges.



### Portable tank with wheels, ADR approved for petrol

Fitted with tyres. Suitable for travelling on any surface. The rounded structure with reinforced ribs makes this product very sturdy. Fill plug with built-in vent and safety ball valve. These containers can be transported by car both horizontally and vertically. ADR allow transport of 4 x 55-l containers or 3 x 110-l container per car.

Fitted with:

- Aluminium manual revolving pump
- 3-m hose for petrol
- Manual stop nozzle.

Also available with 12V electric pump on request.

Code	Litres	←→  mm			kg	Flowmeter ATEX OPTIONAL
		Width	Depth	Height		
18.405.05	55	460	360	900	9	18.405.90
18.405.10	110	460	440	1100	13	18.405.90



### Portable tank with wheels for gasoline

Equipped with sturdy pneumatic wheels (diameter 140 mm) and ergonomic handle, suitable for movement on any surface. UN approved (transportable in car). Equipped with lock valves, both tank side and gun side (to prevent leaks from the hose). The gun allows for a clean and safe filling, about 8 lt/min flow rate in siphon mode.

Fitted with:

- PEHD tank body
- Dispensing gun
- 3 m of fuel hose.

Code	Litres	←→  mm			kg
		Width	Depth	Height	
18.404.05	59	390	390	900	8.35