



## **INSTRUCTIONS**

Instructions and use

# PORTABLE PLASTIC TANKS

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**CAUTION** 

Before use, read the following manual

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## INSTRUCTIONS PORTABLE PLASTIC TANKS



## Certificate of Warranty

Riviera Srl declares that its products are manufactured in a workmanlike manner and comply with current regulations. The warranty is valid for 12 months from the manufacturing date ( see date stamped on the tank). If the purchase takes place after the expiry date of the warranty, we suggest to control carefully the tank before the installation and keep the invoice/purchase receipt as proof. The warranty does not cover any cost deriving from assembly or dissassembly of products, transport of the same and expenses for technical personnel, even if attributable to manufacturing defects. Upon receipt, a defective product will be examined and if the cause is a defect in workmanship or of the material, it will be repaired or replaced.

The manufacturer is not liable for damage to people or things in case of incorrect assembly, tampering with the fittings, which must be changed or modified only by qualified people, and in case of inadequate protection of the tank. Riviera Srl Genova declines liability if products are improperly installed, misapplied or misused.

#### INSTRUCTIONS FOR USE OF PORTABLE PLASTIC TANKS

Tanks intended to contain liquid fuels having flash point lower than 328 K (55° C) (petrol, kerosene and the like) must be independent of the hull, they must be placed in ventilated places, as far away as possible from engines or other heat sources so as not to feel the influence of the heat itself. If necessary they must be protected by non-combustible insulation screens and non-absorbent. They must not be placed in living quarters and it is forbidden to place them in areas that are easy to walk on and expose them to sunlight. It is also very dangerous to use the tanks as seats. Due to the temperature difference, the fuel tends to increase in volume up to a maximum of 5%, therefore for the correct filling of the tank, the same must be positioned horizontally with the cap facing upwards, in order to maintain the necessary air volume (5%) at maximum fill cap level.

#### BEFORE USING THE TANK YOU MUST ENSURE THAT:

- 1. There are no impurities and/or processing residues inside (we still recommend vacuuming and/or washing using hot water).
- 2. The tank is completely dry.
- 3. The appropriate vent on the cap is open before starting the engine.
- 4. The cap must not be tightly tightened but screwed on until reaching the stop.

Please note that for the change of quick couplings on the float tube it is only necessary to unscrew the hose holder and not the entire fishing body. This is to avoid compromising the watertightness of the float already sealed during the manufacturing and testing phase. However, we recommend the use of grafts produced by tank manufacturer.

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