## High capacity tank with collapsible structure

The tank is suitable, for example, for helicopter firefighting using the bambi bucket or for repumping materials at places difficult to reach.

## (-)

(- Rapid assembly
(b) Low weight

- Simple and robust structure is made of a light alloy and stainless steel
- Packed construction takes minimal space
© Volume of 1 321-13 208 gallons


Utility water reservoir or a collection tank for hazardous substances


## Technical details

The tank is made of a highly resistant PES/PVC material providing the temperature range of use of $-22^{\circ} \mathrm{F}$ to $+158^{\circ} \mathrm{F}$. The material is resistant against chemical and oil substances (see Chemical resistance certificate in the relevant chapter at the end of catalog), thereby providing enhanced potential of use in environmental accidents. The tank can be filled very quickly using the filling elbow in the upper part of the structure. A fill/discharge valve (type according to customer's choice) is located in the bottom part of the tank. As an optional accessory, the tank structure can be equipped with a holder of ferrule of fire hose. It is an above-standard construction

Fastening lugs are used to tighten and unfold the bottom of the tank; the structure can be anchored through openings in the footing part designed especially for the purpose of firmly anchoring the position of the ball valve with the valve at the bottom of the tank. Thanks to this element, there is no danger of coming out of the holder of ferrule of fire hose of the tank tarpaulin even at full load. In order to increase the life and the resistance of the tanks we recommend using the protective pad which is a standard part of the product. The maximum slope of the tank is $8 \%$ !

| Type | ET TANK 5000 | ET TANK 7500 | ET TANK 20000 | ET TANK 35000 | ET TANK 50000 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Volume (gal) | 1321 | 1981 | 5283 | 9246 | 13208 |
| Diameter (in) | 91 | 106 | 165 | 217 | 260 |
| Height (in) | 51 | 51 | 59 | 59 | 59 |
| Vertical supports/load-bearing legs | 6/2 | 6/2 | 10/4 | 12/4 | 12/4 |
| Package dimensions (in) and weight of the structure (lb) | $\begin{aligned} & 12 \times 8 \times 53 \\ & 66 \end{aligned}$ | $\begin{aligned} & 12 \times 8 \times 63 \\ & 66 \end{aligned}$ | $\begin{aligned} & 20 \times 12 \times 61 \\ & 110 \end{aligned}$ | $\begin{aligned} & 20 \times 12 \times 61 \\ & 132 \end{aligned}$ | $\begin{aligned} & 20 \times 12 \times 67 \\ & 154 \end{aligned}$ |
| Package dimensions (in) and weight of the foil (lb) | $\begin{aligned} & 12 \times 5 \times 32 \\ & 44 \end{aligned}$ | $\begin{aligned} & 12 \times 5 \times 32 \\ & 55 \end{aligned}$ | $\begin{aligned} & 16 \times 16 \times 39 \\ & 110 \end{aligned}$ | $\begin{aligned} & 24 \times 16 \times 43 \\ & 154 \end{aligned}$ | $\begin{aligned} & 32 \times 20 \times 47 \\ & 198 \end{aligned}$ |
| Standard accessories |  |  |  |  |  |
| Transport bag for tank | yes | yes | yes | yes | yes |
| Transport bag for support structure | yes | yes | yes | yes | yes |
| Protective pad (in) | $98 \times 98$ | $118 \times 118$ | $174 \times 174$ | $236 \times 236$ | $276 \times 276$ |
| Optional accessories at extra cost |  |  |  |  |  |
| Fill elbow C52/B75/other | yes | yes | yes | yes | yes |
| Ball valve C52/B75/other | yes | yes | yes | yes | yes |
| Reduction coupling C52/B75/other | yes | yes | yes | yes | yes |
| Holder of ferrule of fire hose | yes | yes | yes | yes | yes |

