

## COMPOLITE® CS 10

### Description

COMPOLITE® CS 10 is designed for liquefied gases, e.g. propane, butane and mixtures thereof. The cylinder is manufactured of composite material, consisting of glass fibre reinforced vinyl ester. The composite material and the design give the cylinder some unique features such as:

- **Transparency**
- **Low weight**
- **Flexible design**
- **Corrosive resistance**
- **Decreased environmental load**

The cylinder is transparent which makes the level of LPG inside the cylinder easy to see. Further more the cylinders are equipped with a casing which in combination with the low weight make the cylinders easy to handle and also possible to stack on each other.



### Technical Specification

<b>Material:</b>	Glassfibre reinforced vinyl ester
<b>Height:</b>	575 mm
<b>Diameter:</b>	301 mm
<b>Empty weight:</b>	6.2 kg
<b>Volume capacity:</b>	24.7 litre
<b>Capacity Propane:</b>	10.3 kg
<b>Capacity Butane:</b>	12.5 kg
<b>Test pressure:</b>	30 bar
<b>Service temperature:</b>	- 40 °C - + 50 °C

