



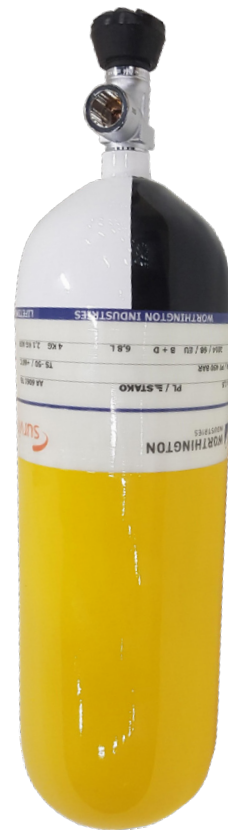
# COMPOSITE CYLINDERS

## CYLINDERS FOR BREATHING APPARATUS ↓

The Survitec composite cylinders provide low weight and reliable construction. They have a capacity of 6.8 l volume and have a life span of 20 years.

### FEATURES

- COMPOSITE OVERWRAP CYLINDERS FOR FIRE BREATHING APPARATUS
- LIGHT WEIGHT
- LIFE SPAN 20 YEARS
- FAIL SAFE OPERATIONS
- MULTI BRAND USE
- PRESS AND TURN ACTION OF THE CYLINDER VALVE PREVENTS ACCIDENTAL OPENING AND ENSURES YOUR SAFETY
- LIGHT WEIGHT AND THEREFORE LONGER OPERATION TIME AS USER IS USING LESS AIR DUE TO LIGHT WEIGHT TO CARRY
- COMPATIBLE WITH ALL OTHER MAJORITY OF SCBA SET MANUFACTURERS
- OPTIONAL SIZE :9 L 300 BAR



Several types of valves ensure a perfect fit with operational requirements

# COMPOSITE CYLINDERS

## CYLINDERS FOR BREATHING APPARATUS

### TECHNICAL DATA

	300 bar Composite
<b>Material</b>	Carbon fibres and epoxy resin over a seamless aluminium alloy liner
<b>Working Pressure</b>	300 bar
<b>Testing Pressure</b>	450 bar
<b>Colour</b>	Yellow, with black and white shoulder
<b>Volume (water)</b>	6.8 L
<b>Air Capacity</b>	2040 L
<b>Weight</b>	4.4 kg +/- 0.2 kg
<b>Diameter</b>	162 mm
<b>Length with Valve</b>	590 mm +/- 3 mm

### Ordering Information

Product Number	Product Name
739961	Composite Cylinder 6.8 L 300 Bar Fill
739979	Composite Cylinder 6,8 L 300 Bar Empty
739664	Composite Cylinder 6,8 L 300 Bar without Valve

### Accessories

Product Number	Product Name
668921	Metric Cylinder Safety Valve 200 Bar Air
668939	Metric Cylinder Safety Valve 300 Bar Air
690610	Dust Plug 200/300 Bar for Air Cylinder
522086	Test Gauge for Breathing Air Cylinders

Approvals  
Carbon Cylinders:  
EN 12245



survitec

**GET IN TOUCH**

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