



**STUBBIES**<sup>®</sup>  
by Lungfish Dive Systems Ltd.

THE  
CYLINDER  
SOLUTION

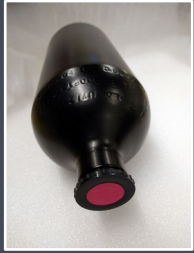


**LUNGFISH**



### M25 OR M18 THREAD

Our compact pillar valves shown fit the neat dimensions of the cylinders.



The Inline M18, 230 bar pillar valve with black handle matches well. The inline handwheel gives great presentation for easy operation on the ORCA v6. It is a compact and streamlined arrangement with great functionality.

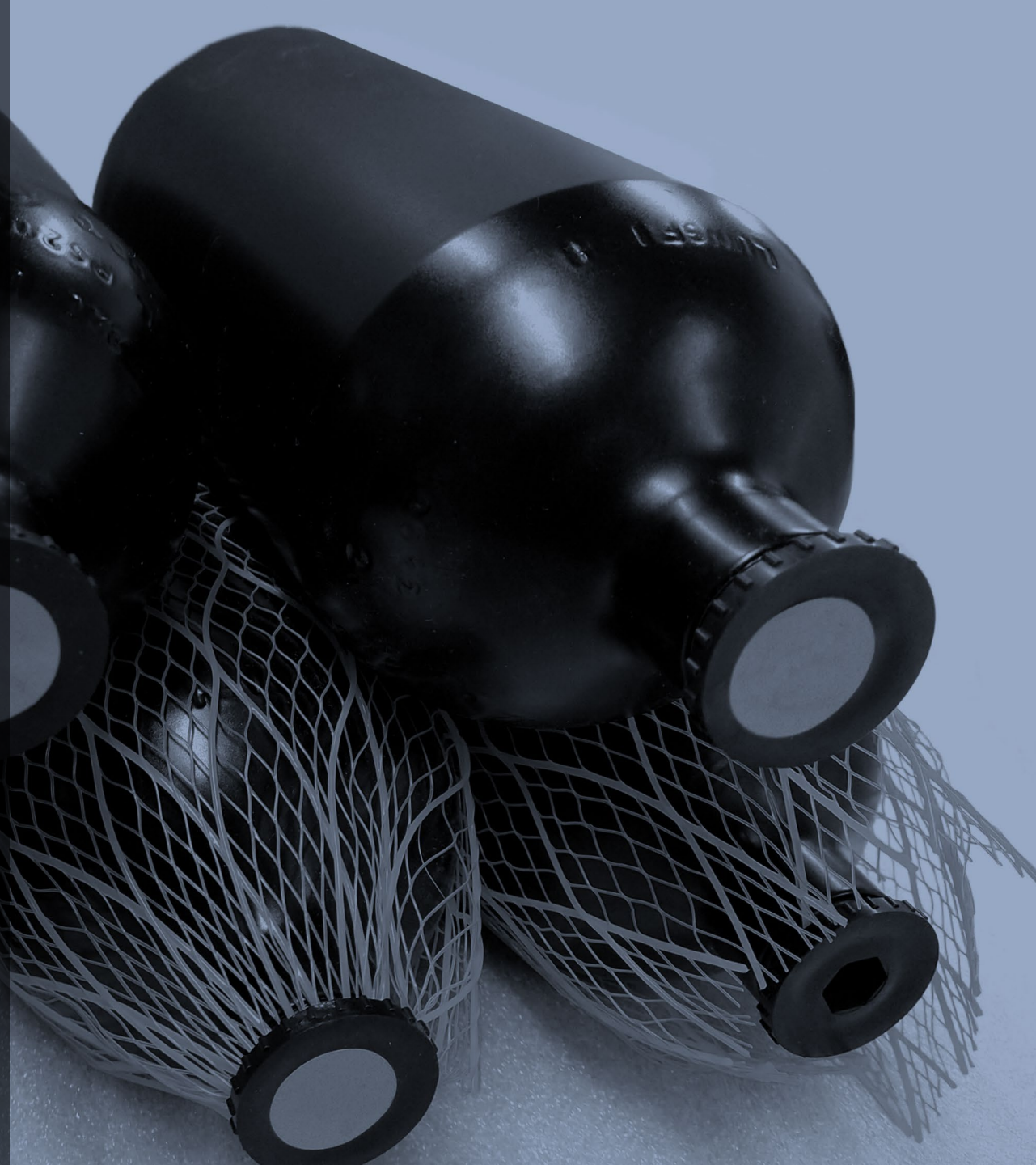


The valve also makes a great suit inflation pillar valve with its M18 thread. Made to fit smaller cylinders like the Lungfish 2 litre steel.

Standard DIN Fitting for your regulator features a G5/8" thread for both 232 and 300 bar DIN regulators.

The Inline M25 pillar valve serves all these functions too in a slightly heavier weight package.

Designed to be used with cylinders from 2L or larger, it is also ideal as a drysuit inflation valve or good for any purpose that requires the inline design of a valve such as this.





## CYLINDER CARE

### Handling

Keep your cylinder safe, the more hits they take the shorter their lifespan.

### Keeping Moisture Out

Essentially if moisture gets into the cylinder, you are much more likely to get corrosion. The easiest way to avoid this is to keep your cylinder pressurised. Keeping some pressure in the cylinder will help to avoid this. When filling ensure that the compressor has at least two moisture filters. This should keep moisture to a minimum.

### Tests

Once every 2 and a half years you need to have your cylinder tested, first a visual inspection, then a full hydrostatic test. Alternating every 2 and a half years. When tested they will receive a stamp with the test date on it. Without this test your cylinder cannot be filled. (May vary from country to country)

If you feel that your cylinder is looking a little 'used' then you should consider have it tested, a defective or damaged cylinder is an extremely dangerous thing.



# LUNGFISH



### TECHNICAL SPECIFICATIONS

Steel Cylinder M18 2 Litre.  
Thread specification is M18 x 1.5  
Fill Pressure is 200 Bars  
Weight : 2.79kg  
Height (Excluding Valve) : 292mm  
Diameter : 115mm

Steel Cylinder M25 2 Litre  
Thread specification is M25 x 1.5  
Fill Pressure : 200 Bars  
Weight : 2.79kg  
Height (Excluding Valve) : 292mm  
Diameter : 115mm

M18-DIN 232 Valve.  
Weight : 0.334kg  
Height : 67mm

M25-DIN 232 Valve.  
Weight : 0.54kg  
Height : 83mm

M25-M26 O2 Valve.  
Weight : 0.471kg  
Height : 80mm

<https://www.lungfishdivesystems.com/cylinders>

Lungfish Dive Systems Ltd  
New Cambridge House,  
Litlington,  
Royston,  
Hertfordshire.  
SG8 0SS. UK.

[info@divelungfish.com](mailto:info@divelungfish.com)

LUNGFISH