

COMPENSATOR SPRING LOADED 13,5L

WITH OR WITHOUT SENSOR
LIGHTWEIGHT
SUB-ATLANTIC



Description

The 13,5L compensator is a lightweighted and proven compensator. It is mainly used to maintain a raised pressure in a fluid circuit related to ambient at all water depths.

Compensator can be delivered with or without volume sensor. Without sensor you can use the compensator at full ocean depth. With sensor maximum depth is limited to sensor specifications.

Features

- ▣ Solid and Reliable Design
- ▣ Lightweight
- ▣ Optional Sensor
- ▣ Spring Loaded
- ▣ Adjustable Pressure Relief Valve

SPECIFICATIONS

COMPENSATOR 13,5 L SPRING COMPENSATED

Document No.: EVT-13833

Revision: 0

General Technical Specifications

	Without Sensor	With Sensor
Type	Compensator 13,5L	Compensator 13,5L
Part Number	COMP-13,5	COMP-13,5
Dimensions L x W	500 mm x Ø285 mm	500 mm x Ø285 mm
Capacity	13,1L	13,3L
Weight in air / submerged (Filled with oil)	28,3 kg / 7,6 kg	29 kg / 7,9 kg
Depth Rating	Full Ocean depth	

Hydraulic Specifications

Hydraulic Connection	BSPP or SAE	BSPP or SAE
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Mechanical Interface

Fastening to external structure by using any of the bolt holes, or by clamps around the cylindrical part. Clams can be supplied on request.