

COMPENSATOR SPRING LOADED 0,25L

FULL OCEAN DEPTH
KYSTDEISGN
0,25L



Description

The 0,25L compensator is a lightweighted, small, and proven compensator. It is mainly used to maintain a raised pressure in a fluid circuit related to ambient at all water depths.

Features

- Solid and Reliable Design
- Full Ocean Depth
- Spring Loaded

Compensator can be used at full ocean depth.
Oil level can be visually read through slots in the spring housing.

SPECIFICATIONS

COMPENSATOR 0,25 SPRING LOADED

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General Technical Specifications

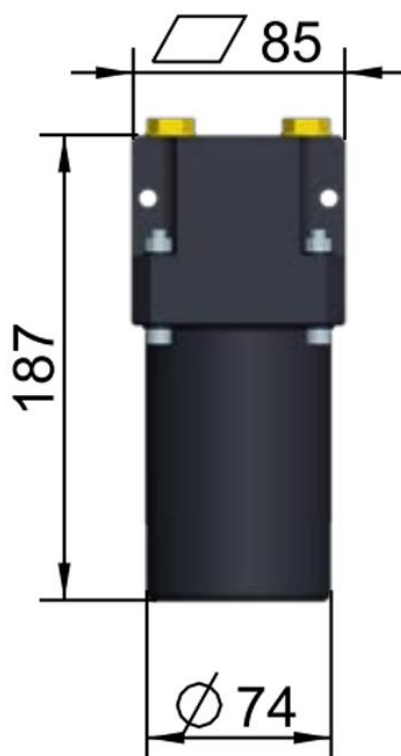
Type	Compensator 0,25L
Part Number	COMP-0.25
Dimensions L x W x H	85 mm x 85 mm x 187 mm
Weight in air	0,93 kg
Depth Rating	Full Ocean Depht
Capacity	0,25L
Pressure	0,25 – 0,60 Bar

Hydraulic Specifications

Hydraulic Connections	2 x 1/4" BSP
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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.



■ The specification details are illustrative for marketing purpose only. Actual equipment may be different as a result of product improvement or other reasons. Specific interface and performance information should be reconfirmed at time of order placement. Envirent AS, Robotvegen 16, 4340 Bryne, +47 477 77 500, sales@envirent.no