





C1150 DIRECTIONAL COMPASS FOR UNDERWATER APPLICATIONS



The C1150 was designed for both military and commercial applications:

- Propelled submarine vehicles,
- Diving boards, etc...

MAIN FEATURES:

- Course indicator by turning alidade,
- Compensatory bubble for expansion,
- Fluorescent lubber line and graduations.

Total Diameter: 120 mm
Card Diameter: 70 mm
Weight: 400 gr
Depth-tested at: 70 m
Maximum inclination: 40°
Liquid: White spirit

Operating water temperature:

2° to 45°C.

The C1150 works with luminescent salt.

It needs to be lighted during 2 to 3 minutes for a 6 hours period of use.

NATO CODE: 6605 14 253 7531

This data sheet is subject to alteration without notic

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