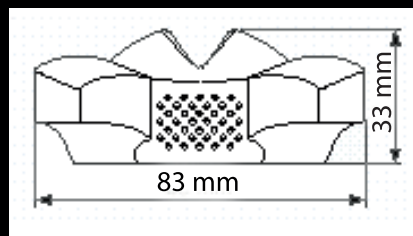


# TECHNICAL DATA SHEET HANDBEARING COMPASS



PICTURE 1



SCHEME 1



PICTURE 2



PICTURE 3

## The compass is made of the following parts:

- Soft bottom cell with two lubber lines
- Back plate (olive green)
- Soft protective housing (olive green)
- Lanyard  $\varnothing$  3 mm

## The compass may be ordered with one of the following cards:

	Direct reading	Reading through the prism
• <b>DEGREE/DEGREE</b> (picture 2)	Every 30°	Every 10°
• <b>MILS/MILS</b> (picture 3)	Every 400 MIL	Every 200 MIL

Cardinal points: every 90°

## The compass may be used in two ways:

1. To plot ones position, by pointing the compass to the target, and reading the bearing through the prism.
2. To find a course on a map, by direct reading on the card.

## Technical specifications:

- Filled and welded soft bottom cell - No maintenance or calibration required.
- Accuracy: 1,5 degrees
- Field of view: 20°
- Clearance:  $\pm$  12°
- Temperature range: -20°C to +60°C
- 2 red lubber lines
- Lighting: tritium illumination
- Dimensions:  $\varnothing$  83 mm  
Height 33 mm (scheme 1)
- Weight: 105 grams
- Colour: olive green (picture 1)

## Approval:

The DEGREE/DEGREE compass is Shipwheel approved according to the Directive 96/98 EC for Marine Equipment

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