



## Professional binoculars 7x50 fitted with compass

100% watertight; filled with nitrogen gas; fitted with bearing compass with light and a grid to measure distance; high quality optical system; coated with rubber, supplied with neckstrap and case, anti-glare lenses Ruby Coating.

Code	Focusing	Prisms
26.754.00	Automatic and ocular	BaK4





### Binoculars ZOOM 10x30x50

Coated with **rubber**; joints a nautical field of Ø 50mm with zoom technology; fitted with quick operating lever, which enables a zoom range from 10 to 30 enlargements; includes neckstrap and case.

Code	Focusing	Ø mm
26.751.00	central or on the eyepiece	50





### Binoculars holder

Made of fast white polyethylene. Bulkhead mounting or on 22/25-mm  $\varnothing$  tube with clamp included in the package.

Code	Description	←→ mm
26.740.00	Binoculars holder	230x120x85

# **Navigation instruments and inclinometer**



## Plexiglass rolling plotter

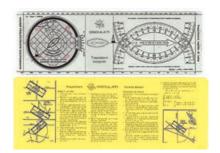
 $\label{lem:continuous} \mbox{Fitted with sexagesimal graduation; simply and immediate use.}$ 

Code	Length mm	
26.142.50	450	



# Plexiglass triangular protractor

Code	Description
26.142.40	Modell geeignet für die Kartenarbeit. Mit Griff, Doppelwinkelmesser integriert.



## Parallel rule Integral Plotter

All fitted in **just one** device, the Bretone protractor and the Jean CRAS quick system protractor; includes casing and instructions; suitable for measuring distances, adjust variations, transport a fixing point, plot a coast route, bearing according to the compass graduation, etc...

Code	Length mm
26.142.85	350