www.eurosul.com
41 3368-1319
vendas@eurosul.com
Rua Jaguariaíva, 596 - Sala 01 - Alphaville Graciosa, Pinhais - PR
03.178.524/0001-65

Parallel Navigation Ruler 450mm EMF

Overview

Acrylic parallel navigation ruler designed for chart plotting and measurements with good accuracy and easy reading. It is a bridge accessory intended for daily navigation use.

Application and use Suitable for route plotting, alignment work, and course checking on nautical charts. Its format supports comfortable handling on the navigation table and during bridge routines.

Construction characteristics

Material	Acrylic
Handle material	Stainless steel and brass
Origin	China

Technical specifications

Length	450 mm / 18"
Graduation length	40 cm
Measurement range (°)	0 to 360°
IMPA	371001

Marking and traceability

SKU 001119

IMPA 371001

Handling, service life and disposal Keep clean and store in a dry place, protected from scratches and impacts to preserve acrylic clarity and measurement accuracy. Dispose of the product according to applicable environmental practices for plastics and metals.



COD EUROSUL:	001119
IMPA:	371001
Part Number:	---

Specifications

Overview

Acrylic parallel navigation ruler designed for chart plotting and measurements with good accuracy and easy reading. It is a bridge accessory intended for daily navigation use.

Application and use

Suitable for route plotting, alignment work, and course checking on nautical charts. Its format supports comfortable handling on the navigation table and during bridge routines.

Construction characteristics

Material	Acrylic
Handle material	Stainless steel and brass
Origin	China

Technical specifications

Length	450 mm / 18"
Graduation length	40 cm
Measurement range (°)	0 to 360°
IMPA	371001

Marking and traceability

SKU	001119
IMPA	371001

Handling, service life and disposal

Keep clean and store in a dry place, protected from scratches and impacts to preserve acrylic clarity and measurement accuracy. Dispose of the product according to applicable environmental practices for plastics and metals.