

Heliographer signal mirror for life boat

The heliographer signaling mirror is an essential device for maritime emergencies, designed to reflect sunlight or bundles of spotlight and facilitate the location of vessels by rescue teams. Made of stainless steel, this mirror offers high durability and corrosion resistance. The generated reflex can be seen at long distances, becoming a key item in survival kits for life boats and boats. The equipment includes a safety cord connected to the observation key, allowing precise alignment to maximize signaling

COD EUROSUL: 003022

IMPA: ---

Part Number: ---

Approvals: ---



Specifications

Features

Material: Corrosion-resistant stainless steel

Dimensions: 108 × 90 mm

Weight: 50 g (1.8 oz)

Visibility: Reflection visible from long distances

Accessories

Safety cord

Sighting device for precise alignment

Instructions printed on the back for easy operation

Applications

Lifeboats and emergency kits: Essential equipment for vessels

Maritime rescue: Facilitates the location of castaways

Recreational navigation and expeditions: Indispensable in remote areas where visual

communication is crucial for safety

Benefits

High visibility: Ensures effective signaling for rescue

Ease of use: Instructions printed directly on the mirror

Lightweight and compact: Ideal for transport in emergency kits

Durability: Resistant and reliable stainless steel construction

Technical Specifications

Material: Stainless steel

Dimensions: 108 × 90 mm

Weight: 50 g

Accessories: Safety cord and sighting device