

USCG Signaling Mirror for Emergencies in Due Buds

The USCG signaling mirror is an essential device for sea emergencies, designed to reflect sunlight or spotlight, facilitating the rapid location of survivors by rescue teams. Despite its simple design, this heliographic mirror is highly effective in attracting attention to long distances. Its reflection can be seen under adverse conditions, making it an indispensable equipment in survival kits for lifeguards, life jackets and search and rescue operations.

COD EUROSUL:	001283
IMPA:	
Part Number:	
Approvals:	



Specifications

Features

Material: Corrosion-resistant stainless steel

Dimensions: 108 × 90 mm

Weight: 50 g (1.8 oz)

Visibility: Reflection visible at long distances

Accessories

Safety cord: prevents loss during use

Sighting device: ensures precise signal alignment

Instructions: printed on the back of the mirror for easy use

Applications

Lifeboats and emergency vessels: enables visual rescue signaling

Maritime search and rescue operations: increases chances of detection

Remote expeditions: ensures visual communication with rescue teams



Benefits

High visibility: reflection detectable from long distances **Lightweight and reliable:** ideal for any emergency kit

Durability: stainless steel construction ensures long-lasting use in marine environments

Technical Specifications Material: Stainless steel **Dimensions:** 108 × 90 mm

Weight: 50 g

Accessories: safety cord and sighting device