

Wescom/Comet Floating Smoke Signal Orange 3min 9192000/9192009

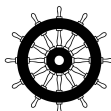
The Wescom/Comet Floating Smoke Signal Orange 3min (P/N 9192000/9192009 – Eurosul Code 04349) is a compact and efficient device for daytime emergency signaling. Designed for storage in lifeboats and SOLAS life rafts, this smoke signal is widely used to mark positions during rescue operations and indicate wind direction. Its activation is safe, even in water contaminated with oil or gasoline, ensuring reliability in critical conditions. Certified under SOLAS 74/88 (as amended), MSC Resolutions 48(66) and 81(70), MED 2014/90/EU Directive, and USCG Type Approval 160.122/21/0.

COD EUROSUL: ---

IMPA: ---

Part Number: ---

Approvals:



SOLAS



Specifications

Instructions for Use

remove the top cap

pull the plastic tab away from the smoke body

wait 2 seconds for activation and throw the device into the water, downwind

Technical Features

Emission time: minimum of 3 minutes of continuous smoke

Visibility:

high daytime visibility

Certifications:

solas 74/88 (with amendments)

msc.48(66), msc.81(70)

med 2014/90/eu

uscg type approval 160.122/21/0

Approval: for use in lifeboats and liferafts

Applications

maritime emergency signaling: ideal for use in lifeboats, liferafts, and rescues

leisure maritime kits: included in rorc and offshore safety kits

Benefits

compact and efficient: easy to store and operate, essential for maritime emergencies

safe: can be used in waters contaminated with oil or gasoline

international certification: meets major global maritime safety standards