Orange Smoke Buoyant Signal 3min Wescom

The Wescom Orange Smoke Buoyant Signal is a SOLAS-approved maritime distress signal designed for long-range daytime visibility. It emits a dense orange smoke for at least 3 minutes and is ideal for lifeboats, life rafts, and other emergency maritime applications.

COD EUROSUL:	004474
IMPA:	330331
Part Number:	MK9

Approvals:

SOLAS



Specifications

Smoke Composition
Potassium chlorate: 80 g
Lactose: 80 g
Orange pigment: 60 g
Wax: 30 g
Pumice powder: 75 g
Gum arabic: 40 g
Linseed oil: 30 g

Technical Features
Approval: in accordance with SOLAS Convention
Dimensions: 100 mm (height) x 84 mm (diameter)
Weight: 370 g
Emission time: ≥ 3 minutes
Smoke color: orange
Storage temperature: -30 °C to 30 °C
Transport classification: 1.4S – UN0507

Applications
maritime emergency signaling on vessels and liferafts
mandatory equipment in rescue kits according to international standards

Benefits
high daytime visibility with intense and long-lasting smoke emission
robust, safe, and easy-to-operate product
international certifications solas and dpc