

SEA COVERAGE

No Worries,
Sail Safe

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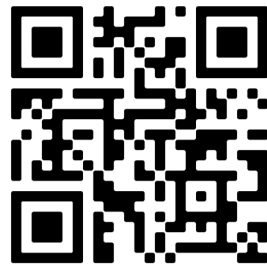
19. Solas Posters and Manual

At **SeaDiscovery**, we believe that safety is one of the fundamental aspects of every cruise, to protect, support and save crew's lives at Sea.

Every product we offer has undergone rigorous testing and approval by independent certification laboratories to meet international standards of quality and reliability, particularly focusing on The International Convention for the Safety of Life at Sea (**SOLAS**).

Furthermore, we are committed to providing excellent customer service, ensuring that every need is carried out with **courtesy** and **expertise**.

Discover our new website.
SCAN THE QR CODE below.



or CONTACT US at **info@seadiscovery.it**

IMMERSION SUIT SOLAS APPROVED - NON INSULATED



SC.104

Approvals:

MED 1.5 A, SOLAS 74, IMO RES MSC.91 as amended.

Thermal performance:

After spending one hour in 5 °C calm water, the wearer's body temperature drops by no more than 2 °C.

Technical Specifications:

The immersion suit is designed to be worn with an approved lifejacket.

Material: 100% Nylon WR PU Breathable Coated

Size for wearer: Height 150-200 cm



WATERPROOF



RETRO REFLECTIVE PANELS



WATERPROOF ZIPPER

THERMAL PROTECTIVE AID



SC.105

Approvals:

MED 1.7

Features:

Thermal Protective Aid (TPA) is a polyester oxford suit with heat sealed seams that protects from the elements and prevents hypothermia. Design and materials comply with the LSA Code, RESOLUTION MSC.48(66).

Technical Specifications:

Material: Polyester oxford Spinning + Aluminium film

Fabric watertight integrity: 2m Water column

Thermal conductance: $\leq 7500W / m^2 k$

IMMERSION SUIT SOLAS/MED - INSULATED



Approvals:

MED 1.5 B, SOLAS 74 Ref. 41/7, IMO RES MSC.

Thermal performance:

Prevents the wearer's body temperature from dropping by more than 2°C after 6 hour in calm water at 0°C - + 2°C.

Technical Specifications:

Buoyancy: ≥100N
 Material: CR Neoprene
 Color: Fluorescent yellow, fluorescent orange and fluorescent red.

Features:

The suit is equipped with buoyancy head support, whistle and buddy line, lifting becket and extended metal zipper. The immersion suit must be worn with an approved lifejacket.



Unisize - (Height 170-190cm)	SC.101
Override - (Height 190-205cm)	SC.102

IMMERSION SUIT SOLAS/MED CHILD - INSULATED



Technical Specifications:

Buoyancy: ≥100N
 Material: CR Neoprene
 Color: Fluorescent red.

Features:

The suit is equipped with buoyancy head support, whistle and buddy line, lifting becket and extended metal zipper. The immersion suit must be worn with an approved lifejacket.



SC.103

FEATURES VALID FOR BOTH THE PRODUCTS ABOVE:



WATERPROOF



HEATPROOF



REFLECTIVE PANELS



FACE PROTECTION



WATERPROOF ZIPPER



BUDDY



LIFTING



WHISTLE



SOLAS LIGHT



SC.700

OPA90 OIL SPILL KIT 1 BARREL

159 ltr EXCLUSIVE accessories

This kit is formulated to manage spills and prevent ecological damage. Ready to use in case of drills or emergencies, waterproof and easy to store.

Absorption capacity: 159 liters

Contents:

- 2 x booms - ø13 cm x 3 m
- 8 x socks - 7,6 cm x 1,2 m
- 4 x pillows - 46 x 46 cm
- 100 x pads - 41 x 46 cm
- 3 x PVC bags
- 2 x safety goggles
- 2 x pair safety gloves
- 1 step-by-step instruction

OPA90 OIL SPILL KIT 1,5 BARREL

238 ltr EXCLUSIVE accessories

This kit is formulated to manage spills and prevent ecological damage. Ready to use in case of drills or emergencies, waterproof and easy to store.

Absorption Capacity: 238 Lt

Contents:

- 2 x 216 liter watertight, plastic barrel (UN-X-selection).
- 2 x booms dia. 14 cm x 3 m length - Oil Only.
- 8 x (snakes) 7,6 x 120 cm - Oil Only.
- 4 x pillows 45 x 45 x 5 cm - Oil Only.
- 100 x pads 41 x 51 cm - Oil Only.
- 3 x pvc bags
- 2 x safety goggles
- 2 x pair pvc safety gloves - chemical resistant.



SC. 703

OPA90 OIL SPILL KIT**7 Barrel - 1 Container**

This kit is formulated to manage spills and prevent ecological damage. Ready to use in case of drills or emergencies, waterproof and easy to store.

According to MARPOL 73/78 and OPA of 1990, section 4202.

Absorption capacity : 1082 liter

Contents:

- 4 x oilboom 3 m x ø13 cm
- 1 x oil sweep 48 cm x 30 m
- 6 x oil socks 120 cm x ø7.6 cm
- 2 x truckpack oil only - 45 liter
- 600 x oil only pads 41 x 46 cm
- 50 x universal pads 41 x 46 cm
- 1 x anti-static handpump
- 1 x protective gloves
- 1 x safety glasses
- 4 x disposal bag



SC.702

OPA90 OIL SPILL KIT**12 Barrel - 2 Containers**

This kit is formulated to manage spills and prevent ecological damage. Ready to use in case of drills or emergencies, waterproof and easy to store.

According to MARPOL 73/78 and OPA of 1990, section 4202.

Absorption capacity: 1900 liters

Contents:

- 400 x of pads 40 x 40 cm - Oil Only
- 8 x oil booms dia. 14 cm x 3 m length - Oil Only
- 2 x Sweep 48 cm width x 5.30 m length - Oil Only
- 12 x Hose dia. 7.5 cm x 1.2 m length - Oil Only
- 100 x of pads 40 x 40 cm - Universal
- 4 x Emergency spill kits 40 ltr - Oil Only
- 2 x large bags MTL 103 special
- 2 x safety glasses
- 2 x of PVC gloves - chemical resistant
- 2 x hand pump - non-sparking



SC.705

KIT0330 - OIL ABSORBENT SPILL KIT IN POLYESTER BAG

Dimensions:
60x30x38 cm (LxWxH)

Absorption Capacity:
71 liters

Contents:
50 pads (41x46 cm)
4 socks (7.6x122 cm)
6 cushions (25x25 cm)
3.5 kg of powdered absorbent (C-DUST)
1 pair of nitrile gloves
1 pair of protective goggles
2 bags for waste disposal

Technical Features:
Model for absorbing oils and petroleum derivatives, even in water.

This emergency kit comes in a polyester bag with two handles and a shoulder strap, equipped with compartments and a zip closure. It is easily adaptable to vehicle cabins and contains materials intended to comply with regulations regarding the safe transportation of hazardous materials.

Weight: approximately 12 kg.



SC. 704

KIT0200 - OIL ABSORBENT SPILL KIT

Dimensions:
50x60x15 cm (LxWxH)

Absorption Capacity:
20 liters

Contents:
15 pads (41x46 cm)
2 cushions (25x25 cm)
1 pair of neoprene gloves
1 pair of protective goggles
1 bag for waste disposal

Technical Features:
Model for absorbing oils and petroleum derivatives, even in water. This emergency kit comes in a nylon bag with a shoulder strap and a transparent PVC window. It is easily adaptable to cabins and contains materials intended to comply with regulations regarding the safe transportation of hazardous materials.

Weight: approximately 5 kg.



SC. 701



Our mission is simple:

To prioritize your safety.

We understand the importance of fully enjoying your time at sea without worries, and thus, we offer a wide range of products tailored to your specific needs, ensuring uncompromising protection.

FIREMAN SUIT - PROTECTIVE CLOTHING



SC.209

Approvals:

SOLAS 1974, MED 3.3A

Features:

The protective clothing meets the EN469:2020 standard and is designed to offer protection against flame exposure and intense radiant heat for short periods. The ensemble does not exhibit any known allergic, carcinogenic, toxic, or mutagenic effects.

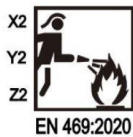
Structure and Material:

The protective clothing suit is a two-piece garment comprising a jacket and trousers with a four-layer construction. It is designed to be worn with a breathing apparatus.

Fabric Composition:

Aramid
Moisture barrier
Aramid felt quilted to aramid fabric
FR Flame retardant viscose

The kit includes firefighting gloves, fireman boots, and fire fighters helmet. It all comes with the Bag for Fireman Suit + Equipment (SC.211).



SC.211

BAG FOR FIREMAN SUITE

Firefighter Bag, specifically designed to hold all the essential equipment a firefighter needs. This bag is available for separate purchase. it is highly recommended for efficiently organizing and transporting your complete firefighting equipment.



LONG AXE

Weight: 2.6 kg
Dim.: L 90 x W 20 x D 5 cm

SC.206



SHORT AXE

Weight: 1.05 kg
Dim.: L 32 x W 15 x D 3 cm

SC.205



BUOYANT KNIFE

Floating knife ideal for use on board.

SC.210



FIRE BUCKET

Traditional metal fire buckets,
Suitable for Fire sand and water.
Capacity of 10 Lt.

SC.222



FIRE BLANKET

Suitable for use on small fires
on board your vessel. MED.
Dim. 120 x 180 cm

SC.207



LIFEJACKET LIGHT

MED/1.2c, SOLAS 74
Battery Type: Alkaline battery
Light, Type: Flashing LED

SC.004

FIREPROOF LIFELINE, 30 M, MED APPROVED

This fireproof safety line is made of stainless steel
with a plastic (polyvinyl chloride) coating.
The snap hooks are made of stainless steel, providing
superior anticorrosive features, making it suitable for use
in harsh marine environments.



SC.200

FIRE HOSE NOZZLE UNIFIRE Y16

Jet/Spray Nozzle, Plastic, 16 mm, without Adaptor.

Approval: MED approved, comply with EN 15182-1:2019 and EN 15182-2:2019
Inlet Connection: 2" BSP male thread
Working pressure: 16 bars

Brass Fitting Fire Nozzle

F 2" UNI45

SC.235

F 2" Storz C 52

SC.238

More sizes available for the fittings.



SC.212

HOLDER FOR FIRE NOZZLE

The simple and functional design makes it ideal for organizing and
keeping lances tidy in both domestic and industrial environments.



SC. 218



SC.003

SAFE RESCUE HAND LAMP

Technical Details:

- Type of Protection: 'ib' Intrinsically Safe
- Areas of Classification (Gases): Zone 1 and 2, Gas Groups: IIA, IIB, and IIC
- Areas of Classification (Dusts): Zone 21 and 22, Dust Groups: IIIA, IIIB, and IIIC
- Temperature Classification (Gases): T4
- Temperature Classification (Dusts): 130°C
- Ambient Temperature: -20°C~+40°C
- Beam Type / Distance: Spot / 120 meters
- Output Mode: High / Medium / Low / Strobe light / SOS

SAFETY LAMP (CARGHER INCLUDED)

Technical Details:



SC.001

- Type of Protection: 'ib' Intrinsically safe
- Areas of Classification (Gases): Zone 1 and 2, Gas Groups: IIA, IIB, and IIC
- Areas of Classification (Dusts): Zone 21 and 22, Dust Groups: IIIA, IIIB, and IIIC
- Temperature Classification: T4
- Maximum surface temperature (Dusts): 135°C
- Ambient Temperature: -20°C to +40°C
- Beam Type: Spot
- Beam Distance: 50 meters

**WHY CHOOSE
SEASCOVERY?**



LED SIGNALLING LIGHT

The portable LED light is made of aluminum alloy material and a high strength transparent tempered glass lampshade, ensuring uniform light output area. It comes with a grey case.

Features: IP56, 9 W, 12 V

Technical:

- Materials of Optics: Aluminum
- Light Source Type: LED
- Protection Class IP56
- CRI 80
- Lifetime(hr): 50,000h
- Certification: CCS/MED
- VRLA Battery (Valve Regulated Lead Acid)

Features:

- Reliability
- Save Energy
- Photoelectric integration module design
- Low maintenance costs
- Long Life



SC.000



It all comes with a grey case.



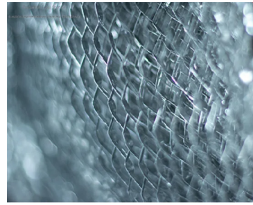
OTHER ITEMS



STAINLESS STEEL TANKS

20 Lt capacity.
Includes fuel filler.

SC. 213



EXPLOSION PROOF MATERIAL

Prevent the explosion of fuel,
Suitable for a 20L jerrycan.

SC.219

RESCUE EQUIPMENT



SC.600

NEIL ROBERTSON STRETCHER

A type of rescue stretcher designed for the purpose of safely transferring an injured person by either lowering or lifting them to a place of safety.

Designed for both horizontal and vertical casualty evacuation. This stretcher provides more freedom of movement and flexibility of use due to its lightweight and compactness

- Material: No-patched seraya frame, canvas outer material and polyethylene wire.
- Weight: 8.6 kg
- Folder Dimensions: L 150 x W 28 x H 20 cm
- Safety load: 120 kg



SC.005

FLOATING ROPE

Launch line for buoy with floating rope.
Hi-visibility floating line, can be fixed to a lifebuoy.

Dimensions: L 30m, Ø 8mm

Material: Levilene designed to float on water, with snap hook

EMERGENCY ESCAPE BREATHING DEVICE (EEBD)

Approvals:
SOLAS/MED

Product Details:

- carrying bag with harness strap
- compressed air cylinder with pressure gauge (3 l @ 210 bar - class 15 min)
- pressure reducer valve
- constant reading pressure gauge
- medium-pressure guide tube
- hood with mouth-nose mask and exhaust valve

Pack dimensions: L 590 x W 175 x H 250 mm
Total weight: 7 kg (composite type 4.2 kg)
Colour: fluorescent orange



SC.201

SCBA WITH 1 S.S. CYLINDER PUSH-IN IN ORANGE CASE - SOLAS INCL. CYLINDER

Approvals:
SOLAS/MED

The SCBA kit includes full face mask, regulator, integrated hose channels, Heavy Duty Harness with high quality webbing, 1 cylinders, user instruction, documents and suitcase.

- Ergonomic designed harness and back plate.
- Light, robust and easy to use.
- Easy to handle and adjustable cylinder strap.
- Carrying handle integrated

Product Details:

1 Steel cylinders (6L / 300 BAR)
Weight without cylinder: 3.1 kg
Dimensions: H 605 x W 286 x D 230 mm

Can be equipped with an integrated radio communication unit.



SC.202

Please Note: The following products can be purchased separately.

SCBA Steel Cylinder 6 L / 300 Bar	SC.203
Full Face Mask	SC.204

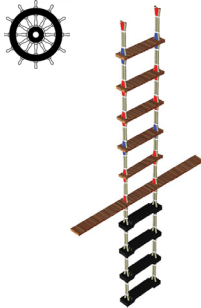
Innovation, Quality, Reliability.

When at sea,
don't leave anything to chance.



PILOT LADDER - SOLAS APPROVED MED ISO 799

A pilot ladder is a highly specialized form of rope ladder, typically used on board cargo vessels for the purposes of embarking and disembarking pilots.



Pilot Ladder Mtr 1	SC.400
Pilot Ladder Mtr 1,50	SC.401
Pilot Ladder Mtr 2	SC.402
Pilot Ladder Mtr 2,50	SC.403
Pilot Ladder Mtr 3	SC.404
Pilot Ladder Mtr 3,50	SC.405
Pilot Ladder Mtr 4	SC.406
Pilot Ladder Mtr 4,50	SC.407
Pilot Ladder Mtr 5	SC.408
Pilot Ladder Mtr 7	SC.409

EMBARKATION LADDER - SOLAS APPROVED MED ISO 5489

This embarkation ladder is specifically designed for use in marine and maritime environments. It is used as a means of safely boarding or disembarking from a vessel.



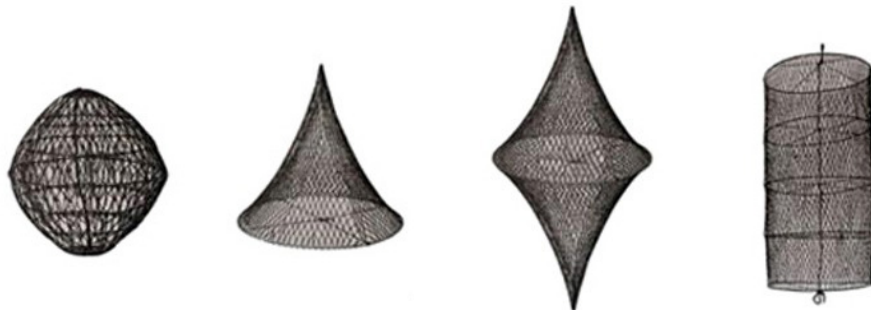
Embarkation Ladder Mtr 2	SC.412
Embarkation Ladder Mtr 2.50	SC.413
Embarkation Ladder Mtr 3	SC.414
Embarkation Ladder Mtr 3.50	SC.415
Embarkation Ladder Mtr 4	SC.416
Embarkation Ladder Mtr 4.50	SC.417
Embarkation Ladder Mtr 5	SC.418
Embarkation Ladder Mtr 6	SC.419



DAYLIGHT SIGNALS

Day shapes are signals visually indicating the status of a vessel to other vessels on navigable waters during daylight hours whether making-way, anchored, or aground. These signals consist of a set of simple geometric shapes: Ball, Cone, Double Cone and Cylinder.

Fully compliant with the specifications detailed in Annex I of the International Regulations for Preventing Collisions at Sea (COLREGs). This ensures that all our day shapes meet the minimum dimensions and visibility requirements for maritime safety."



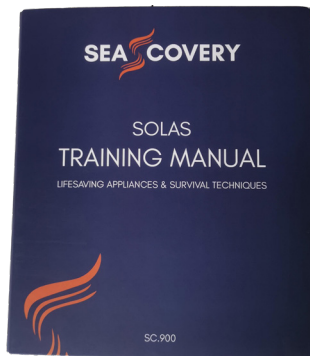
Shape	Size	Part Number
Ball	O 62 cm	SC.504
Cone	L 62 cm H 62 cm	SC.506
Double Cone	L 62 cm H 120 cm	SC.503
Cylinder	L 62 cm H 120 cm	SC.505



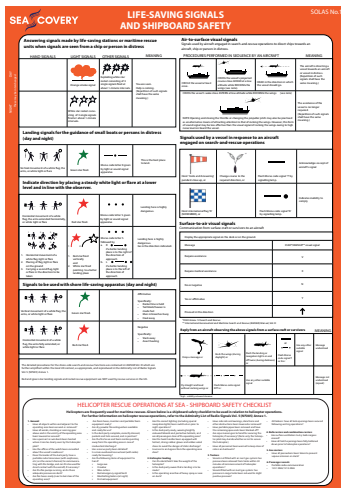
Shape	Size	Part Number
Ball	O 62 cm	SC.500
Cone	L 62 cm H 62 cm	SC.502
Double Cone	L 62 cm H 62 cm	SC.501
Cylinder	L 62 cm H 120 cm	SC.507

LIFESAVING APPLIANCES & SURVIVAL TECHNIQUES

Suitable for use on all SOLAS vessel type and larger non-SOLAS vessels. The Manual is an easy-to-read, user friendly document, presented in an A4, loose-leaf format. The main body describes equipment and procedures generically, and the final section allows the user to insert details applicable to a specific vessel, thus making each document unique and fully compliant with the cited regulations.



SC. 900



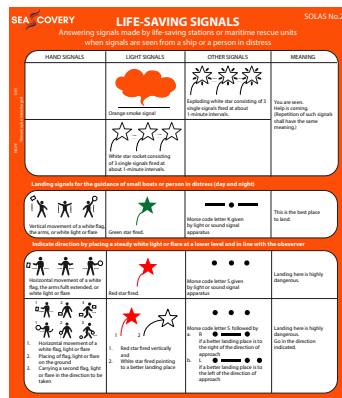
SOLAS POSTER N.1

Life-Saving Signals and Shipboard Safety
Dimension: 60x42 cm

SC. 214

FRONT PAGE

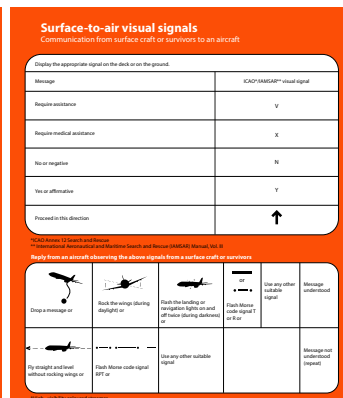
BACK



SOLAS POSTER N.2

Life-Saving Signals at front
Surface-to-air Signals on the back
Dimension: 21x18 cm

SC. 215



The logo for SEA COVERY features the word "SEA" in a dark blue, bold, sans-serif font, followed by a stylized orange graphic consisting of three curved, flame-like shapes that resemble a stylized "S" or a wave. To the right of this graphic is the word "COVERY" in the same dark blue, bold, sans-serif font. The background of the entire page is a photograph of a boat's wake on a blue sea under a bright blue sky with scattered white clouds.

SEA COVERY

Discover our new website
www.seascoveyry.it

or CONTACT US at **info@seascoveyry.it**