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MILAN SEA KIT



GENERAL

Art.Nr:	SET-154	Net weight:	13.00 kg
GTIN:	4030281276852	Gross weight:	13.00 kg
E-class number:	40-21-90-90		
Customs tariff number:	84798997		

DATASHEET

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The SKYLOTEC MILAN SEA KIT is a rescue equipment set designed for ship evacuations. It was developed for maritime rescue situations in which people must be evacuated in a controlled and safe manner.
The kit combines the MILAN 2.0 HUB SEA with the SUPER STATIC 9.0, SEAL PAC LIGHT TO GO, two RESC B rescue triangles, a LOOP 35 kN webbing sling, and an OVALOY TRI carabiner. The MILAN SEA KIT thus offers a coordinated SKYLOTEC system solution for maritime evacuation and rescue applications.
The MILAN 2.0 HUB SEA is based on the proven MILAN 2.0 HUB rescue device and, according to product information, is approved worldwide for the evacuation of people from ships. The set is available in versions with rope lengths of 20 m, 25 m, and 30 m. Thanks to the combination of a rescue device, rope, rescue triangles, attachment and connection components, as well as a transport and storage solution, the kit is ideal for professional users who need a clearly organized solution for maritime rescue.

Your Benefits at a Glance

• Rescue Device Set for Ship Evacuation
The MILAN SEA KIT was designed for the evacuation of people from ships. Users receive a maritime rescue solution that includes a rescue device, rope, rescue triangles, and matching connection components.

• MILAN 2.0 HUB SEA for maritime rescue
According to the product information, the included MILAN 2.0 HUB SEA is approved worldwide for the evacuation of people from ships. This makes the kit suitable for professional rescue applications

FEATURES

Maximum lifetime:	15 years

DIMENSIONS

Rope length:	20.00 m

MATERIAL

Material:	Various

DATASHEET

MILAN SEA KIT

in maritime environments.

• With SUPER STATIC 9.0 rope
The SUPER STATIC 9.0 is included in the set as a rope component. Depending on the variant, it comes in lengths of 20 m, 25 m, or 30 m, making it suitable for various applications.

• Includes two RESC B rescue triangles
The two RESC B rescue triangles enable the rappelling of people and add key components for evacuation to the kit.

• SEAL PAC LIGHT TO GO for protected deployment
The SEAL PAC LIGHT TO GO serves as a storage and transport solution within the set and supports the protected deployment of rescue equipment.

• With a webbing sling and TriLock carabiner
LOOP 35 kN and OVALOY TRI add robust attachment and connection components to the set for system setup.

• Available in multiple rope lengths
According to the product page, the MILAN SEA KIT is available in 20 m, 25 m, and 30 m rope lengths. This allows users to select the appropriate version depending on the operational situation.
Components of the set

• MILAN 2.0 HUB SEA
The MILAN 2.0 HUB SEA is the central rescue device component of the set and is designed for the evacuation of people from ships.

• SUPER STATIC 9.0

DATASHEET

MILAN SEA KIT

The SUPER STATIC 9.0 is the rope included in the set. Available in lengths of 20 m, 25 m, or 30 m.

• SEAL PAC LIGHT TO GO
SEAL PAC LIGHT TO GO serves as a protected storage and transport solution for the rescue kit and its accessories.

• 2 RESC B
The two RESC B rescue triangles are designed for lowering people and are part of the set's maritime rescue configuration.

• LOOP 35 kN
The LOOP 35 kN webbing sling serves as an anchor and connection component within the rescue system.

• OVALOY TRI
The OVALOY TRI is an aluminum TriLock carabiner and serves as a connecting element in the system setup.
Frequently Asked Questions

What is the MILAN SEA KIT used for?
The MILAN SEA KIT is used as a rescue equipment set for ship evacuation.

What components are included in the MILAN SEA KIT?
The kit includes the MILAN 2.0 HUB SEA, SUPER STATIC 9.0, SEAL PAC LIGHT TO GO, two RESC B, LOOP 35 kN, and OVALOY TRI.

What rope lengths are available?
In addition to the 20 m length, the product page also offers versions with 25 m and 30 m rope lengths.

What is the function of the RESC B rescue triangles?
The RESC B rescue triangles are used for

DATASHEET

MILAN SEA KIT

lowering people and are included twice in the set.

What is the function of the SEAL PAC LIGHT TO GO in the set?
The SEAL PAC LIGHT TO GO serves as a protected storage and transport solution for the rescue device and its accessories.

What is the specified maximum service life?
The maximum service life is 15 years. The actual service life depends on usage, maintenance, storage, and regular inspection.

How much does the MILAN SEA KIT weigh?
The net and gross weights for the 20-meter version are both listed as 9.11 kg.