scankab

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Why choose Scankab?

- Full-line supplier of cables and cable management
- Own production and development of cables
- Personal service with technical back-up
- Large warehouse with over 3500 cable types in stock
- Focus on sustainability in daily work

SCANKAB SEA

RANGE OF SEA CABLES FOR THE AQUACULTURE INDUSTRY

At Scankab Cables we stock a wide range of special purpose cables, including special cables for the aquaculture industry.

We have developed 3 cable types with unique properties - specially designed to withstand the extreme exposure under the water surface.

ADVANTAGES

- > Especially suitable for fresh and salty water
- > Suitable for installation on deep water from 300-700 m
- > With extra protective outer sheath



XTREM[®] H07RN-F

-) Installation down to 300 m depth
-) Bending radius 4 x cable diameter
- Min. working temp.: -40 °C
-) AD8 immersion: IEC 60364-5-51
- Approved for drinking water AS/NZS 4020

xtrem h07rn-f



SCANKAB SEA XTREM

- Installation down to 700 m depth
- > Bending radius 5 x cable diameter
- Min. working temp.: -40 °C
- > AD8 immersion: IEC 60364-5-51
- Approved for drinking water AS/NZS 4020



SCANKAB SEA PREMIUM HARD

- > Installation down to 700 m depth
- > Bending radius10 x cable diameter
-) Min. working temp.: -30 °C
-) Halogenfree

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- Galvanized steel wire armour
- > Selected types with blower for fiber

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scankab sea premium hard

Uniform quality, documentation and high security of supply are inescapable demands on Scankab as supplier of cables and cable management to the aquaculture industry.

scankab sea xtrem

Operating safety above all

Scankab Cables' range of cables to the aquaculture industry comprises a range of particularly heard-wearing cables, which all are duly approved.

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Our cables are particularly suitable as connecting cables for equipment installed below the water surface and can be installed down to a depth of 700 meters, depending on the type you choose. "The particularly stringent requirements made of products used in the aquaculture industries confirm that the market requires products of high quality paired with the wish for technical and professional sparring. In this respect, Scankab is able to make an important contribution and ensure that the right products are available."

> Morten Rasmussen, CEO, Scankab



Designer, manufacturer and supplier

At Scankab, we understand the importance of uniform quality, short response times and flexibility. Our setup is adapted to our customers' needs.

Our range of sea cables obviously has the necessary certificates and approvals.





High-quality wire mesh trays & cable ladders



We advise on the surface and construction that will best solve your task. In addition to wire mesh trays and cable ladders, we also offer a wide range of accessories.

BLACK C8 wire mesh trays have a special black zinc-coated surface that is distinguished by a very high corrosion resistance in class C8.

KS80 cable ladders are available in both hot-dip galvanized and stainless steel.

Find our range of wire mesh trays and cable ladders at scankabsystems.com

We supply your cables ready-measured

- Installations cables
- EMC screened cables
- Fireproof cables
- Instrument cables
- Signal cables
- Fitting wire
- Data cables
- and much more...



Scankab.com Build a catalogue





SCANKAB SET OUT AS THE CABLE INDUSTRY'S ANSWER TO "GARAGE ROCK"

From the outset, Scankab was the rebel of the cable industry. The business sold cables from a small garage store room and challenged the cable market. Today, setting new standards is still part of Scankab's DNA. Scankob develops, manufactures and delivers quality cables and routings for electrical installation jobs.





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