

WE PROVIDE THE FISH FARM MARKET WITH

CUSTOMER UNIQUE CABLE INNOVATIONS



WE ARE A LEADING

MANUFACTURER

OF CABLE AND CONDUCTORS

amokabel is a Scandinavian group of companies producing different types of conductors, cables and consumer packed products. We are leading in our branch of business when it comes to flexibility in the production and short lead times. Focusing on high quality and minimal impact on the environment, we are always working on new innovations and developing new products.



SUSTAINABLE DEVELOPMENT

amokabel is self-sufficient on energy, produced from 100% renewable sources. In addition, we are certified according to ISO 14001.



HIGH LEVEL OF QUALITY

High quality is one of the leading principles for amokabel, guiding us in every process from production to after sales services. We are also certified according to ISO 9001.



FLEXIBILITY IN PRODUCTION AND DELIVERY

amokabel believes in a flexible organization, which enables us to customize our products and provide short leadtimes.



INNOVATIONS

amokabel is driven by technical innovations, and has developed more than 4500 unique constructions.



HIGH CUSTOMER FOCUS

amokabel works together with the customer in order to provide the best suitable solution.



CORPORATE SOCIAL RESPONSIBILITY

amokabel continually strive to develop the local region. In addition to direct finacial support to organizations in the local area. We have been involved in and contributed to major initiatives that have benefited the population in Alstermo and the vicinity.







Flexible cable for movable use. HO7BQ-F has a polyurethane outer sheath which makes the cable strong against mechanical stress and chemical environments. Suitable for use as temporary power supply at building sites and also installations along the floating docks.

Available from $0.75 \,\mathrm{mm}^2$ up to $300 \,\mathrm{mm}^2$.



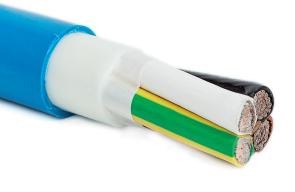


Flexible rubber cable for movable use indoors and outdoors.

UV and weather resistant.

Available from 0,75mm² up to 240mm².





Flexible cable specially designed for the fish farming industry for power supply applications from land to an islet or island. Aqualine Fishfarm has an inner sheath of polyurethane which has very good mechanical properties that can withstand high mechanical stresses and good flexibility. The outer sheath is polyethylene which makes the cable suitable for installations in saltwater. As standard the cable comes with tinned flexible copper conductors.

AQUALine FISHFARM HYBRID 0,6/1kV or 1,8/3kV



Flexible hybrid cable specially designed for the fish farming industry for power supply applications from land to an islet or island.

Aqualine Fishfarm Hybrid has the same construction as Aqualine Fishfarm but also includes a fibre optic cable according to customer specification. As standard the cable comes with a plastic fibre tube inside which enables you to blow in fibre later on.

AQUALine POWER 0,6/1kV or 1,8/3kV



Steel wire armoured cable for power supply applications from land to an islet or island.

Aqualine power has an inner and outer sheath of polyethylene which makes the cable suitable for installations in saltwater. Between the two sheaths there's an armour of galvanized steel wires for strain relief and protection against mechanical stresses.

Available with bare class 2 copper conductor, bare or tinned class 5 copper conductor 10mm² up to 240mm².

AQUALine POWER HYBRID 0,6/1kV or 1,8/3kV



Steel wire armoured cable for power supply applications from land to an islet or island.

Aqualine Power Hybrid has the same build up as Aqualine Power but also includes a fibre optic cable according to customer specification. As an option you can include an empty plastic fibre tube inside which enables you to blow in fibre later on

AQUALine WINCH 300/500V



Flexible motor cable for lifting fish nets or power supply to in fish farming equipment.

Aqualine winch has an outer jacket of low friction polyethylene which makes the cable easier to install and also makes it suitable for installations exposed to saltwater. Aqualine winch has flexible tinned copper conductors which is a big advantage near saltwater and a polyurethane inner sheath. Between the sheaths a ripcord is added to make the stripping of the cable easier.

AQUALine CAMERA



$3x2.5mm^2 + 2x1x2x0.5 + 5pcs coax RG 59 AT$

Special hybrid cable suitable for underwater installations were the camera needs power and bus communication as well as coax for streaming pictures. The cable has a nylon braid reinforcement inside the jacket which make the cable rigid and extra high tensile strength as well as function as an "anti twist" in reel applications. The cable is UV resistant and good resistance to salt water. Aqualine Camera has flexible tinned copper conductors which is a big advantage near saltwater.





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