

MOORING · CHAIN

Mooring chains

Second-hand (ex-ship) anchor chain and DIN 764 long-link buoy chain for fish farm mooring lines. An ASAKUA supply solution; diameter and length are selected within the project scope.

Ø 12.5–120 mm
SECOND-HAND ANCHOR CHAIN

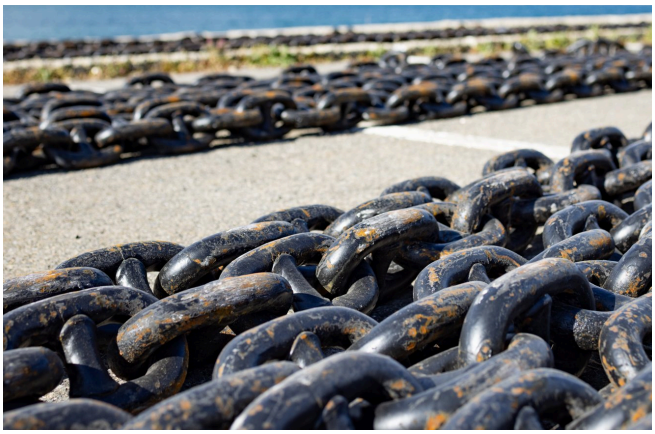
Ø 10–36 mm
DIN 764 LONG-LINK CHAIN

27.5 m
ONE SHACKLE OF CHAIN

TWO CHAIN TYPES

Product overview

Values show the range of nominal manufacturer catalogue values. Full tables by diameter are in the datasheets.

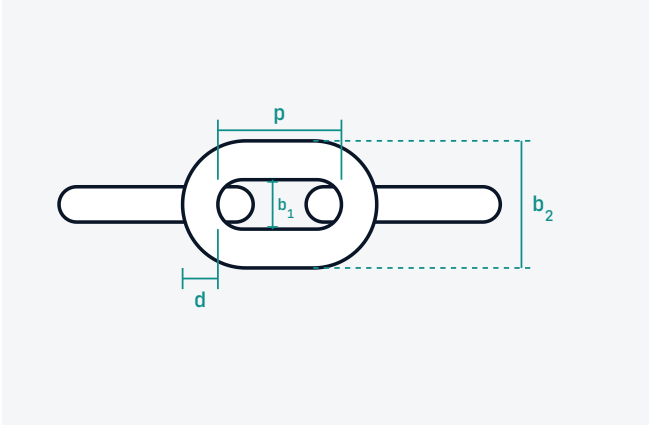


Second-hand anchor chain

STUD LINK

Diameter	**12.5–120 mm**
Weight	**3.5–375 kg/m**
Proof load	**46–3,400 kN**
Breaking load, Grade 1	**66–4,850 kN**
Length unit	**1 shackle = 27.5 m**
Finish (optional)	**Black bitumen paint / hot-dip galvanised**
Use	**Mooring lines**

Datasheet: ASK-SC



Long-link buoy chain

DIN 764 CALIBRATED

Diameter	**10–36 mm**
Weight	**2–26.5 kg/m**
Proof load	**32–400 kN**
Breaking load	**50–630 kN**
Finish (optional)	**Black bitumen paint / hot-dip galvanised**
Use	**Buoy and line connections**

Datasheet: ASK-LLC

Selected for your project

Chain selection is assessed within the project scope, together with buoys, connectors and line loads.

- Line layout
- Buoys and connectors
- Line loads

Values are nominal catalogue values; in second-hand chain, wear affects the remaining capacity. Catalogue reference, not engineering approval or a test certificate. Images are representative.

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