

Chains Catalogue

61 catalogued chains supplied from Qingdao China with Material Test Certificates on request.

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All figures in this document are the specification lines published in the Kailipu catalogue. Where a value is not stated it is available on request. Send a drawing or a bill of materials on WhatsApp +86-18660236941 or to sales@qd-kailipu.com and we will confirm sizes, finish and lead time.

Chains

61 catalogued items. Full page: qd-kailipu.com/categories/chains.html

Chain Assemblies

No	Product	Published Specification Lines
1	Tow Chain V Bridle with Large Shank J Hooks and Grab Hooks WLL 4700 lbs	Grade 70- 4,700 Pound Safe Woking Load Flatbed Truck Trailer Safety Tow Chain
2	Towing Chain Bridle With Forged 4 Inch Mini J Hooks	Grade 70-36 Inch - 4,700 Pound Safe Woking Load
3	V Towing Chain Bridle with 15 Inch and 4 Inch J Hooks, T Hooks - Grade 70 Chain - 47 Inches Long - 4,700 Pound Safe Working Load	Vehicle Service Type ■Truck Load Capacity ■4700 Pounds Fastener Material ■Alloy Steel Fastener Type ■J-Hook Number of Pi

Hardware Chains

No	Product	Published Specification Lines
1	Trailer Safety Chains with S-Hooks	Material Carbon Steel Chain Grade G30 / G43 (Optional) Size 1/4", 3/16", 3/8", 5/16" Length 0.5m - 2m (Customizable) End
2	Custom Grade 30 Safety Chain Assembly: Long Link Galvanized Chain with Bracket (Production per Drawing/Sample)	Material: Carbon Steel, Alloy Steel. Surface Treatment: Hot Dipped Galvanized, Electro-Galvanized, Black Oxide. Standard
3	Gradw 30 Proof Coil Chain NACM2010	Material Options: Carbon Steel, Stainless Steel, Mild Steel Standard: NACM, or custom specifications as required Size Ra
4	GRADE 43 HIGH TEST CHAIN NACM2010	Material: Heat-treated carbon steel Standard: NACM, or custom specifications as required Size Range: From 1/4" to 7/8" (
5	GRADE 30 PROOF COIL CHAIN ASTM80	Technical Notes: ASTM A413 specifications Material: Carbon steel Processing: Welded Surface Finish: Self-color, zinc pla
6	GRADE43 HIGH TEST CHAIN ASTM80	Technical Notes: ASTM A413 specifications Material: Carbon steel Processing: Welded Surface Finish: Self-color, zinc pla
7	DIN5685A/C SHORT LINK / LONG LINK CHAIN	Material: Carbon steel Processing: Welded Straight link and twist link are both available Design factor 2.5 : 1 Surface
8	TWIST LINK CHAIN-NACM2010 MACHINE CHAIN	Material: Carbon steel Processing: Welded Design factor 4 : 1 Surface Finish: Self-color, zinc plated, hot dip galvanize
9	STRAIGHT LINK COIL CHAIN - NACM2010	Material: Carbon steel Processing: Welded Design factor 4 : 1 Surface Finish: Self-color, zinc plated, hot dip galvanize
10	ORDINARY MILD STEEL CHAIN SHORT LINK	Material: Carbon steel Processing: Welded Surface Finish: Self-color, zinc plated, hot dip galvanized. Application: manu
11	ORDINARY MILD STEEL CHAIN MEDIUM LINK	Material: Carbon steel Processing: Welded Surface Finish: Self-color, zinc plated, hot dip galvanized. Application: manu
12	ORDINARY MILD STEEL CHAIN LONG LINK	Material: Carbon steel Processing: Welded Surface Finish: Self-color, zinc plated, hot dip galvanized. Application: manu
13	AUSTRALIAN STANDARD SHORT LINK CHAIN	Technical Notes: Conform To Australian Standard Material: Carbon steel Processing: Welded Surface Finish: Self-color fin
14	AUSTRALIAN STANDARD REGULAR LINK CHAIN	Technical Notes: Conform To Australian Standard Material: Carbon steel Processing: Welded Surface Finish: Self-color fin
15	AUSTRALIAN STANDARD LONG LINK CHAIN	Technical Notes: Conform To Australian Standard Material: Carbon steel Processing: Welded Surface Finish: Self-color fin
16	Japanese Standard Chain	Material : Stainless steel 304-A2,316-A4 Size: From 2mm to 12mm Processing: Casting/Forged Surface Treatment: Electro po

Lifting Chains

No	Product	Published Specification Lines
1	EN818-2 LIFTING CHAIN, GRADE 80 SHORT LINK CHAIN	Technical Notes: Conform To EN818-2 Material: The highest quality alloy steel Processing: Welded Surface Finish: Black/H
2	GRADE T (80) HOIST CHAIN TYPE T EN818-7	Technical Notes: Conform To EN818-7 Material: The highest quality alloy steel Processing: Welded Surface Finish: Electro
3	GRADE T (80) SHORT LINK CHAIN AS2321	Technical Notes: Conform To AS2321 Material: The highest quality alloy steel Processing: Welded Surface Finish: Electrop
4	GRADE V SHORT LINK CHAIN AS2321	Technical Notes: Conform To AS 2321 Material: The highest quality alloy steel Processing: Welded Surface Finish: Electro
5	GRADE 100 ALLOY CHAIN ASTM973	Technical Notes: Conform To ASTM973 Material: The highest quality alloy steel Processing: Welded Surface Finish: Electro
6	GRADE 100 ALLOY CHAIN NACM2010	Technical Notes: Conform To NACM2010 Material: The highest quality alloy steel Processing: Welded Surface Finish: Electr
7	GRADE 80 ALLOY CHAIN NACM2010	Technical Notes: Conform To NACM2010 Material: The highest quality alloy steel Processing: Welded Surface Finish: Electr

Marine Chains

No	Product	Published Specification Lines
1	Lugless Joining Shackle - Kenter Link - End Shackle -Swivel Set	Grade: U2 or U3 Size: From 12.5mm to 162mm Color: Silver,Black,Steel color Process: Welded Surface: Hot dip galvanized,G
2	Kenter Link - Joining / End Shackle -Swivel Set	Grade: U2 or U3 Size: From 12.5mm to 162mm Color: Silver,Black,Steel color Process: Welded Surface: Hot dip galvanized,G
3	Kenter Shackle - Anchor Chain Fittings	Grade: U2 or U3 Size: From 12.5mm to 162mm Color: Silver,Black,Steel color Process: Welded Surface: Hot dip galvanized,G
4	STUDLESS ANCHOR CHAIN	Material: Hot-rolled anchor steel, CM490, CM690, stainless steel 316, 316L Grade: R3, R4, R5 Chain Diameter: 68mm to 205
5	STUD LINK ANCHOR CHAIN	Material: Hot-rolled anchor steel, CM490, CM690, stainless steel 316, 316L Grade: U2, U3 Chain Diameter: 13mm to 152mm F
6	DIN763 LONG LINK CHAIN	Material: Carbon steel Processing: Welded Surface Finish: hot dip galvanized, electro-galvanized or self-color Ultimate
7	DIN 764 LINK CHAIN	Material: Carbon steel Processing: Welded Surface Finish: hot dip galvanized, electro-galvanized or self-color Ultimate
8	DIN766 SHORT LINK CHAIN GRADE 3	Material: Carbon steel Processing: Welded Surface Finish: Painting, hot dip galvanized Ultimate load is at least 4 times
9	MOORING CHAIN HOT DIP GALVANIZED GRADE 43	Material: Carbon steel Processing: Welded Surface Finish: Painting, hot dip galvanized Ultimate load is at least 4 times

Mining Chains

No	Product	Published Specification Lines
1	Mining Flat Chain Link Chainlock DIN 22258	Application: Mine Cart Connection Material: High quality alloy steel Manufacturing standards: ISO, DIN, BS, MT, etc.
2	Mining Chain Connectors Flat Sawtooth Chainlock	Application: Mine Cart Connection Material: High quality alloy steel Manufacturing standards: ISO, DIN, BS, MT, etc.
3	Mining Chain Connector With Flat Arc Tooth CC Series Chainlock	Application: Mine Cart Connection Material: High quality alloy steel Manufacturing standards: ISO, DIN, BS, MT, etc.
4	Round Link Double Bolt Shackle	Application: Mine Cart Connection Material: High quality alloy steel Manufacturing standards: ISO, DIN, BS, MT, etc. Str

No	Product	Published Specification Lines
5	Twin Outboard Chain Shackle, Round Link Single Bolt Shackle	Application: Mine Cart Connection Material: High quality alloy steel Manufacturing standards: ISO, DIN, BS, MT, etc. Str
6	Coal Mine Car Three Ring Chain For Narrow Gauge Railway Vehicles	Application: Mine Cart Connection Material: High quality alloy steel Manufacturing standards: ISO, DIN, BS, MT, etc. Str
7	Mining Compact Chain High Strength Mining Flat Chains	High Tension Mining Compact Chain The mining compact chain is a mining chain that alternately consists of welded circula
8	High Tension Round Link Chain For Mining	Standard: GB/T12718-2009 Quality grade: C
9	High Tension Round Link Mining Chain	Standard: GB/T12718-2009 Quality grade: B

Tie Down Chains

No	Product	Published Specification Lines
1	GRADE 43 CHAIN ASTM SHORT LINK BINDER CHAIN	Technical Notes: Conform To ASTM specifications Material: Carbon steel Processing: Welded Surface Finish: Self-color fin
2	GRADE 43 CHAIN NACM	Technical Notes: Conform To NACM specifications Material: Carbon steel Processing: Welded Surface Finish: Self-color fin
3	GRADE 70 TRANSPORT CHAIN NACM2010	Technical Notes: Conform To NACM specifications Material: Alloy steel Processing: Welded Surface Finish: Yellow chromate
4	GRADE 70 SHORT LINK TRANSPORT CHAIN ASTM A413	Technical Notes: Conform To ASTM A413 specifications Material: Alloy steel Processing: Welded Surface Finish: Yellow chr
5	GRADE 70 TRANSPORT CHAIN AS4344	Technical Notes: Conform To Australian Standard 4344 Material: Alloy steel Processing: Welded Surface Finish: Yellow chr

Tire Chains

No	Product	Published Specification Lines
1	Double Loop Chain Style	Usage : Can be used as decorative fitting Size: 1.6mm to 4.9mm Surface: white or blue zinc Package: plastic reel,30m/ree

Towing and Recovery Chains

No	Product	Published Specification Lines
1	Grade 70 Towing Chain with 15 Inch J Hook, T-Hook & Grab Hook	Chain Grade: Grade 70 / G70 Transport Chain Size: 5/16 inch Chain Length: 2.4 m (Approx. 8 ft) End Hook 1: 15" Eye Style
2	Grade 43 Trailer Safety Chain with Clevis Slip Hook	Chain Grade: Grade 43 / High Test Chain Material: Carbon Steel Hook Type: Clevis Slip Hook Surface Finish: Zinc Plated /
3	Grade 70 Trailer Safety Chain with Clevis Slip Hook, Heavy Duty Transport Towing Chain	Size: 1/4" , 5/16", 3/8". Chain Length: 35" Working Load Limit: 4,700 lbs, 6,250 lbs, 6,600 lbs. Breaking Strength: 18,8
4	Grade 70 Chain Extension with Pear Link & Eye Grab Hook Chain Anchor with Pear Link	Length: 18.5 inches Components: G70 Forged Grab Hook + Pear Link Working Load Limit (WLL): 5,400 lbs Breaking Strength:
5	G70 Chain Extension with Delta Ring and Eye Grab Hook - Car Hauler Tie-Down	Size: 3" 5/16", 4" 3/8". Length: 18" (For full assembly) Working Load Limit: 3667 / 6600 lbs Breaking Strength on 3/8" C

Weldless Chains

No	Product	Published Specification Lines
1	DECORATOR CHAIN	Material: Carbon steel Surface: Different finishes Application: A decorative chain for hanging plants, lamps, flower pot

No	Product	Published Specification Lines
2	SASH CHAIN	Material: Carbon steel Surface: zinc plated finish, Copper plated finish Type: US type NACM Standard Application: Used f
3	SINGLE JACK CHAIN	Material: Carbon steel Surface: zinc plated finish, Copper plated finish, Polycoated. Type: US type NACM Standard Applic
4	PLASTIC CHAIN	PLASTIC CHAIN TRADE SIZE INSIDE LENGTH OUTSIDE WIDTH mm mm mm 6 25 20 6 41 20 8 39 27 8 50 26 Plastic chain colors are a
5	DIN5686 KNOTTED CHAIN	Material: Carbon steel Processing: Weldless Surface Finish: Self-color finish, zinc plated finish, hot dip galvanized fi
6	DOUBLE LOOP CHAIN US TYPE NACM STANDARD	Material: Carbon Steel Surface: Zinc Plated, Galvanized Type: US type NACM Standard Application: Swing sets, animal chai

How To Order

- Send the item names or our page links plus the sizes and quantities you need.
- Tell us the finish you want: zinc plated, hot dip galvanised, powder coated, electrophoretic black or self colour.
- Say whether you need a Material Test Certificate to EN 10204 3.1 with the batch.
- Tell us the destination port and whether you want the goods held in our Qingdao warehouse to consolidate with other items.
- For custom parts send a drawing on WhatsApp or by email. CAD files for our standard range are supplied on request rather than published for download.

Qingdao Kailipu Electromechanical Co., Ltd
No.66 Changcheng Road, Chengyang District, Qingdao, China
sales@qd-kailipu.com
WhatsApp +86-18660236941
qd-kailipu.com