TRANSMISSION UIB Chain
Excellent components

PRODUCT CATALOGUE 2026

Precision Roller Chain, Conveyor Chain & Sprockets

Manufactured in Xiamen, China for mining, construction, food processing and general power transmission — in carbon steel and 300/400-series stainless.

40+ YEARS OF CHAIN MANUFACTURING · XIAMEN, FUJIAN, CHINA



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40+ yrs
Chain manufacturing in Xiamen, Fujian

1,000,000 m
Chain exported every year

Stock + custom
Standard sizes ready to ship; custom runs 10–30 days

ISO 606 · DIN 8187 · ANSI B29.1
Dimensional standards we manufacture to

Dimensions in this catalogue follow the international standards named on each table. If your application needs a non-standard pitch, plate, attachment or material, send the drawing — that is the part of the work we do most often.

COMPANY

Forty years of making chain, in one place

UIB Chain designs and manufactures roller chain, conveyor chain and sprockets in Xiamen, Fujian Province — a port city that has been China's chain and hardware base for decades.

Four decades in one business means the process knowledge sits on the shop floor, not only in a brochure: how a plate behaves after blanking, why a bushing seam matters more than its wall thickness, which pre-tension removes the first millimetre of elongation before the chain ever reaches a customer.

We manufacture to ISO 606, DIN 8187 and ANSI B29.1 in 40Mn carbon steel and in 300 and 400-series stainless steels, and we ship standard sizes from stock.

Around 1,000,000 metres of chain leave this factory every year, mostly to overseas OEMs and distributors.



40+
Years manufacturing

1M m
Exported per year

01

One site, one process

Blanking, heat treatment, assembly and testing under one roof — tolerances are held by the people who set the tooling.

02

Standard and bespoke

Standard sizes ship from stock. Non-standard pitch, plates and attachments are engineered to drawing.

03

Export discipline

Export packing, documentation and lead-time commitments refined over decades of overseas shipping.

MANUFACTURING & QUALITY

The tolerance is set before assembly

Chain life is decided at blanking, heat treatment and rolling — not at inspection. That is where the imported equipment is concentrated.

Production equipment

Precision punching	Japan — 500 strokes/min, blanking pitch tolerance ≤0.005 mm
Precision cutting	Germany — 400 strokes/min, cut length tolerance ≤0.04 mm
Precision rolling	Germany — 400 strokes/min, sleeve OD tolerance ≤0.02 mm, seam ≤0.02 mm
Feeding accuracy	±0.05 mm, straightness 25 µm, squareness 9 µm

In-house laboratory

- Coordinate measuring machine — contour and dimension of chain and system parts
- German optical spectrum analyser — chemical composition of incoming steel
- Japanese metallographic microscope — structure of plates, pins and bushings
- Closed-chain wear test machine — wear resistance under load
- Rotary fatigue test machine — fatigue performance of the assembled chain
- Noise test rig — running noise of the chain system



Every production lot is checked against the dimensional table before packing. Test reports can be issued with the shipment on request.

CHAIN TECHNOLOGY

Eight details that decide how long a chain lasts

Two chains can share a dimension table and still differ by years of service. These are the construction decisions behind that difference.

01

O / X-ring seals

Grease stays in the pin-bush joint and abrasive dust stays out. The sealing geometry decides how long the joint survives in wet or dusty service.

02

Q-PIN, Cr-V

Chromium-vanadium pins, hardened and finished for wear resistance, high-temperature running and corrosion resistance.

03

Oil-impregnated bushing

Sintered bushings hold lubricant in the pores and release it as the joint works — a self-lubricating film at the exact point of wear.

04

Strong pre-tensioning

Chains are pre-stretched before dispatch, so the initial elongation is taken out in the factory rather than in your machine.

05

Shot blasting

Compressive stress in the plate surface raises fatigue life and closes the microcracks that start plate failures.

06

Automatic oiling

Uniform oil film on every link after assembly — consistent friction behaviour from the first hour of running.

07

Four-side riveting

Pin retention is raised on all four corners, so pins stay put under shock load and vibration.

08

Seamless solid bush

Cold-extruded bushings with no seam: roundness is held, distortion is reduced, and bush-to-pin contact is surface rather than point.

> Not every chain needs all eight. Tell us the application and we will tell you which of these actually matter for it — and which ones you are paying for without needing them.

MATERIALS & STANDARDS

Steel, stainless, coating

Carbon steel

Plates, pins, bushings and rollers in **40Mn**, heat treated and finished to hold hardness and dimensional stability through the service life of the chain.

Stainless steel

Four grades, each for a different corrosion problem:

SUS304	General corrosion resistance, food and washdown areas
SUS316	Chloride and salt exposure, chemical and marine environments
SUS318	Higher alloy for aggressive chloride service
SUS420	Hardened martensitic grade for wear parts that also need corrosion resistance

Dimensional standards

ISO 606	International short-pitch precision roller chain
DIN 8187	European roller chain, A and B series
ANSI B29.1	US roller chain standard

Surface treatment

Black / blue	Basic workshop corrosion protection
Phosphating	Improves paint adhesion, reduces friction
Zinc plating	Stronger rust protection for outdoor and humid service
Nickel plating	Corrosion resistance with a clean, decorative finish
Dacromet	High-corrosion coating without hydrogen embrittlement

> Tell us the environment — washdown, salt air, temperature, food contact — and we will specify the material and coating rather than let you guess from a table.

SELECTION GUIDE

Five answers and we can quote properly

Most quotation rounds lose a week to missing information. Send these five and the first reply is usually the usable one.

01

Load

Working load, or the tensile strength you are designing to, and whether it is steady, shock or reversing.

02

Speed

Chain speed in m/s and the sprocket tooth count — together they set the dynamic load on the joint.

03

Environment

Temperature range, washdown and chemical exposure, dust or abrasive grit, outdoor UV.

04

Geometry

Shaft centre distance, sprocket sizes and any space limit around the chain run.

05

Lubrication

Manual, drip, bath or sealed-for-life — and whether maintenance access exists at all.

> Already have a chain number, a drawing, a worn sample or a photo of the nameplate? That is enough to start — we will confirm the rest.

STANDARD ROLLER CHAINS

A series — short pitch precision roller chain

Simplex, to ISO 606 / DIN 8187 A series. Duplex, triplex and fourplex strands keep the same pitch and roller dimensions; the strand count is added to the chain number (08A-2, 08A-3).

DIN No.	ISO / ANSI No.	Pitch P mm	Roller dia. d1 max mm	Inner width b1 min mm	Pin dia. d2 max mm	Pin length L max mm	Plate height h2 max mm	Plate thick. T max mm	Tensile strength Q min kN	Avg. tensile Q0 kN	Weight q kg/m
*04C-1	*25	6.350	3.30	3.18	2.31	7.9	5.86	0.80	3.63	4.5	0.14
*06C-1	*35	9.525	5.06	4.70	3.58	12.3	9.00	1.30	8.0	11.0	0.35
085-1	41	12.700	7.77	6.25	3.60	13.7	9.91	1.20	6.7	12.3	0.40
08A-1	40	12.700	7.92	7.85	3.98	16.7	12.07	1.50	13.9	17.9	0.65
10A-1	50	15.875	10.16	9.40	5.09	20.7	15.09	2.00	21.8	29.3	1.03
12A-1	60	19.050	11.91	12.57	5.96	26.2	18.10	2.42	31.3	42.0	1.51
16A-1	80	25.400	15.88	15.75	7.94	32.9	24.13	3.10	55.6	72.3	2.61
20A-1	100	31.750	19.05	18.90	9.54	40.8	30.17	4.00	87.0	110.5	3.90
24A-1	120	38.100	22.23	25.22	11.11	50.8	36.20	4.80	125.0	157.0	5.60
28A-1	140	44.450	25.40	25.22	12.71	54.7	42.23	5.60	170.0	213.2	7.52
32A-1	160	50.800	28.58	31.55	14.29	65.5	48.26	6.40	223.0	279.0	10.08
36A-1	180	57.150	35.71	35.48	17.46	73.4	54.30	7.20	281.0	361.1	13.60
40A-1	200	63.500	39.68	37.85	19.85	80.3	60.33	8.00	347.0	429.0	16.15
48A-1	240	76.200	47.63	47.35	23.81	95.5	72.39	9.50	500.0	690.0	24.04

Q min is the minimum ultimate tensile strength; Q0 is the average value achieved in production testing. All dimensions in millimetres. Light-roller (L) and other sub-variants share the base dimensions of their group and are quoted on request.

14
Sizes listed

6.35 – 76.20 mm
Pitch range

3.6 – 500 kN
Tensile strength

Strand count is added to the chain number. Page 9 covers the B series, which carries a heavier roller at the same pitch. Heavy duty, high fatigue and stainless versions of these sizes are made to order.

STANDARD ROLLER CHAINS

B series — short pitch precision roller chain

Simplex, to ISO 606 / DIN 8187 B series. At the same pitch the B series carries a heavier roller and a wider inner link than the A series, which is why European machinery is usually specified in B.

ISO / DIN No.	Pitch P mm	Roller dia. d1 max mm	Inner width b1 min mm	Pin dia. d2 max mm	Pin length L max mm	Plate height h2 max mm	Plate thick. T max mm	Tensile strength Q min kN	Avg. tensile Q0 kN	Weight q kg/m
04B-1	6.000	4.00	2.80	1.85	7.4	5.00	0.70	3.0	3.5	0.14
05B-1	8.000	5.00	3.00	2.31	8.2	7.11	0.80	4.4	6.4	0.17
***06B-1**	9.525	6.35	5.72	3.28	13.1	8.20	1.30	8.9	10.8	0.42
08B-1	12.700	8.51	7.75	4.45	17.0	11.81	1.60	17.8	19.8	0.71
10B-1	15.875	10.16	9.65	5.08	19.6	14.73	1.70	22.2	27.5	0.93
12B-1	19.050	12.07	11.68	5.72	22.6	16.13	1.85	28.9	32.3	1.13
16B-1	25.400	15.88	17.02	8.28	36.1	21.08	4.0/3.0	60.0	72.5	2.72
20B-1	31.750	19.05	19.56	10.19	41.4	26.42	4.5/3.5	95.0	106.0	3.72
24B-1	38.100	25.40	25.40	14.63	53.4	33.40	6.0/4.8	160.0	178.3	7.10
28B-1	44.450	27.94	30.99	15.90	65.1	37.08	7.5/6.0	200.0	220.0	8.50
32B-1	50.800	29.21	30.99	17.81	66.8	42.29	7.0/6.0	250.0	270.0	10.25
40B-1	63.500	39.37	38.10	22.89	82.2	52.96	8.5/8.0	355.0	392.0	16.35
48B-1	76.200	48.26	45.72	29.24	99.1	63.88	12.0/10.0	560.0	625.0	25.07
56B-1	88.900	53.98	53.34	34.32	114.6	77.85	13.5/12.0	850.0	940.0	35.90
64B-1	101.600	63.50	60.96	39.40	130.9	90.17	15.0/13.0	1120.0	1240.0	46.20
72B-1	114.300	72.39	68.58	44.48	147.4	103.63	17.0/15.0	1400.0	1550.0	61.00

Q min is the minimum ultimate tensile strength; Q0 is the average value achieved in production testing. All dimensions in millimetres. Light-roller (L) and other sub-variants share the base dimensions of their group and are quoted on request.

16
Sizes listed

6.00 – 114.30 mm
Pitch range

3 – 1400 kN
Tensile strength

A and B series are not interchangeable at the same chain number: roller diameter and inner width differ, so the sprocket has to match the series. If the machine was designed in Europe, check which series before ordering.

CONVEYOR CHAINS

A series — straight side plate conveyor chain

Straight side plate construction to ISO 606 / DIN 8187 A series for conveying duty. Bent, straight, extended pin and hollow pin attachments are added to order.

DIN No.	ISO / ANSI No.	Pitch P mm	Roller dia. d1 max mm	Inner width b1 min mm	Pin dia. d2 max mm	Pin length L max mm	Plate height h2 max mm	Plate thick. T max mm	Tensile strength Q min kN	Avg. tensile Q0 kN	Weight q kg/m
C08A-1	C40-1	12.700	7.92	7.85	3.98	16.7	12.07	1.50	13.9	18.0	0.78
C10A-1	C50-1	15.875	10.16	9.40	5.09	20.7	15.09	2.00	21.8	29.8	1.27
C12A-1	C60-1	19.050	11.91	12.57	5.96	26.2	18.10	2.42	31.3	42.5	1.81
C16A-1	C80-1	25.400	15.88	15.75	7.94	32.9	24.13	3.20	55.6	73.5	3.03
C20A-1	C100-1	31.750	19.05	18.90	9.54	40.8	30.17	4.00	87.0	111.0	4.51
C24A-1	C120-1	38.100	22.23	25.22	11.11	50.8	36.20	4.80	125.0	158.0	6.63
C28A-1	C140-1	44.450	25.40	25.22	12.71	54.7	42.23	5.60	170.0	213.2	8.52
C32A-1	C160-1	50.800	28.58	31.55	14.29	65.5	48.26	6.40	223.0	280.0	11.48
C08A-2	C40-2	12.700	7.92	7.85	3.98	31.2	12.07	1.50	27.8	36.0	1.43
C10A-2	C50-2	15.875	10.16	9.40	5.09	39.1	15.09	2.00	43.6	58.5	2.42
C12A-2	C60-2	19.050	11.91	12.57	5.96	49.1	18.10	2.42	62.6	83.5	3.58
C16A-2	C80-2	25.400	15.88	15.75	7.94	62.1	24.13	3.20	111.2	143.0	6.15
C20A-2	C100-2	31.750	19.05	18.90	9.54	76.6	30.17	4.00	174.0	221.0	9.08
C24A-2	C120-2	38.100	22.23	25.22	11.11	96.3	36.20	4.80	250.0	315.5	13.62
C28A-2	C140-2	44.450	25.40	25.22	12.71	103.6	42.23	5.60	340.0	429.0	16.85
C32A-2	C160-2	50.800	28.58	31.55	14.29	124.1	48.26	6.40	446.0	563.0	22.90
C08A-3	C40-3	12.700	7.92	7.85	3.98	45.5	12.07	1.50	41.7	50.8	2.14
C10A-3	C50-3	15.875	10.16	9.40	5.09	56.9	15.09	2.00	65.4	78.0	3.62
C12A-3	C60-3	19.050	11.91	12.57	5.96	71.8	18.10	2.42	93.9	113.0	5.36
C16A-3	C80-3	25.400	15.88	15.75	7.94	91.8	24.13	3.20	166.8	200.0	9.10
C20A-3	C100-3	31.750	19.05	18.90	9.54	112.1	30.17	4.00	261.0	311.0	13.60
C24A-3	C120-3	38.100	22.23	25.22	11.11	141.3	36.20	4.80	375.0	440.0	20.43
C28A-3	C140-3	44.450	25.40	25.22	12.71	152.0	42.23	5.60	510.0	598.0	25.23
C32A-3	C160-3	50.800	28.58	31.55	14.29	181.8	48.26	6.40	669.0	784.0	34.19

Q min is the minimum ultimate tensile strength; Q0 is the average value achieved in production testing. All dimensions in millimetres. Light-roller (L) and other sub-variants share the base dimensions of their group and are quoted on request.

24
Sizes listed

12.70 – 50.80 mm
Pitch range

13.9 – 669 kN
Tensile strength

Attachments are the usual reason a conveyor chain is custom: plate spacing, hole position and pin extension are made to your drawing rather than chosen from a list. Send the attachment geometry with the enquiry.

CONVEYOR CHAINS

B series — straight side plate conveyor chain

Straight side plate construction to ISO 606 / DIN 8187 B series. Heavier rollers than the A series make this the usual choice for longer, slower conveyor runs.

ISO / DIN No.	Pitch P mm	Roller dia. d1 max mm	Inner width b1 min mm	Pin dia. d2 max mm	Pin length L max mm	Plate height h2 max mm	Plate thick. T max mm	Tensile strength Q min kN	Avg. tensile Q0 kN	Weight q kg/m
C08B-1	12.700	8.51	7.75	4.45	17.0	11.81	1.60	17.8	20.0	0.80
C10B-1	15.875	10.16	9.65	5.08	19.6	14.73	1.70	22.2	28.0	1.06
C12B-1	19.050	12.07	11.68	5.72	22.6	16.13	1.85	28.9	33.0	1.32
C16B-1	25.400	15.88	17.02	8.28	36.1	21.08	4.0/3.0	60.0	73.5	3.08
C20B-1	31.750	19.05	19.56	10.19	41.4	26.42	4.5/3.5	95.0	107.0	4.16
C24B-1	38.100	25.40	25.40	14.63	53.4	33.40	6.0/4.8	160.0	180.0	7.47
C28B-1	44.450	27.94	30.99	15.90	65.1	37.08	7.5/6.0	200.0	221.0	9.90
C32B-1	50.800	29.21	30.99	17.81	66.8	42.29	7.0/6.0	250.0	279.0	10.45
C08B-2	12.700	8.51	7.75	4.45	31.0	11.81	1.60	31.1	39.0	1.45
C10B-2	15.875	10.16	9.65	5.08	36.2	14.73	1.70	44.5	56.0	2.00
C12B-2	19.050	12.07	11.68	5.72	42.0	16.13	1.85	57.8	67.0	2.62
C16B-2	25.400	15.88	17.02	8.28	68.0	21.08	4.0/3.0	106.0	134.0	6.10
C20B-2	31.750	19.05	19.56	10.19	77.9	26.42	4.5/3.5	170.0	211.0	8.23
C24B-2	38.100	25.40	25.40	14.63	101.8	33.40	6.0/4.8	280.0	319.0	14.77
C28B-2	44.450	27.94	30.99	15.90	124.7	37.08	7.5/6.0	360.0	405.0	19.82
C32B-2	50.800	29.21	30.99	17.81	125.3	42.29	7.0/6.0	450.0	508.0	20.95
C08B-3	12.700	8.51	7.75	4.45	44.9	11.81	1.60	44.5	57.0	2.10
C10B-3	15.875	10.16	9.65	5.08	52.8	14.73	1.70	66.7	83.0	2.87
C12B-3	19.050	12.07	11.68	5.72	61.6	16.13	1.85	86.7	102.0	3.89
C16B-3	25.400	15.88	17.02	8.28	99.7	21.08	4.0/3.0	160.0	196.0	9.12
C20B-3	31.750	19.05	19.56	10.19	114.3	26.42	4.5/3.5	250.0	288.0	11.35
C24B-3	38.100	25.40	25.40	14.63	149.8	33.40	6.0/4.8	425.0	492.0	22.10
C28B-3	44.450	27.94	30.99	15.90	184.3	37.08	7.5/6.0	530.0	607.0	29.65
C32B-3	50.800	29.21	30.99	17.81	183.6	42.29	7.0/6.0	670.0	772.0	31.27

Q min is the minimum ultimate tensile strength; Q0 is the average value achieved in production testing. All dimensions in millimetres. Light-roller (L) and other sub-variants share the base dimensions of their group and are quoted on request.

24
Sizes listed

12.70 – 50.80 mm
Pitch range

17.8 – 670 kN
Tensile strength

For very long runs, consider double pitch on page 12: similar load capacity per link at roughly half the weight and cost per metre. We will tell you if the duty allows it.

DOUBLE PITCH CONVEYOR CHAINS

Double pitch — ISO and ANSI

Double pitch chain doubles the pitch of the equivalent standard chain, cutting weight and cost on long conveyor runs. Available in standard and heavy-duty versions, with or without attachments.

ISO No.	ANSI No.	Pitch P mm	Roller dia. d1 max mm	Inner width b1 min mm	Pin dia. d2 max mm	Pin length L max mm	Plate height h2 max mm	Plate thick. T max mm	Tensile strength Q min kN	Avg. tensile Q0 kN	Weight q kg/m
C208A	C2040	25.40	7.92	7.85	3.98	16.7	12.07	1.50	13.9	17.9	0.50
C208AH	C2040H	25.40	7.92	7.85	3.98	18.8	12.07	2.00	13.9	19.2	0.65
C210A	C2050	31.75	10.16	9.40	5.09	20.7	15.09	2.00	21.8	29.3	0.78
C212A	C2060	38.10	11.91	12.57	5.96	26.2	18.10	2.42	31.3	42.0	1.12
C212AH	C2060H	38.10	11.91	12.57	5.96	30.0	18.10	3.20	31.3	42.5	1.44
C216A	C2080	50.80	15.88	15.75	7.94	33.1	24.13	3.20	55.6	72.3	2.08
C216AH	C2080H	50.80	15.88	15.75	7.94	36.8	24.13	4.00	55.6	72.5	2.54
C220A	C2100	63.50	19.05	18.90	9.54	40.8	30.17	4.00	87.0	110.5	3.01
C220AH	C2100H	63.50	19.05	18.90	9.54	44.2	30.17	4.80	87.0	112.0	3.56
C224A	C2120	76.20	22.23	25.22	11.11	50.8	36.20	4.80	125.0	157.0	4.66
C224AH	C2120H	76.20	22.23	25.22	11.11	54.5	36.20	5.60	125.0	160.0	5.26
C232A	C2160	101.60	28.58	31.55	14.29	65.5	48.26	6.40	223.0	279.0	8.15
C232AH	C2160H	101.60	28.58	31.55	14.29	68.9	48.26	7.20	223.0	285.0	9.06

Q min is the minimum ultimate tensile strength; Q0 is the average value achieved in production testing. All dimensions in millimetres. Light-roller (L) and other sub-variants share the base dimensions of their group and are quoted on request.

13
Sizes listed

25.40 – 101.60 mm
Pitch range

13.9 – 223 kN
Tensile strength

Standard (C2082) and heavy duty (C2082H) share a pitch but not a plate: the H version carries thicker plates and a higher tensile strength for shock-loaded or heavily sagging runs.

SPECIAL & APPLICATION CHAINS

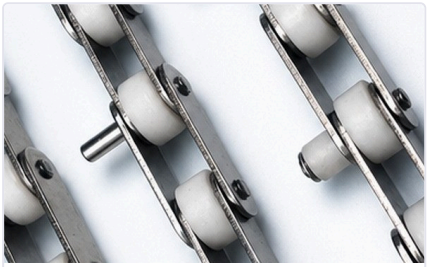
When the standard table is not enough

Gripper, cold chain, hollow pin, multi-strand, heavy duty and double pitch lines — plus sprockets matched to the chain you buy. All of them are made here, so a non-standard plate, attachment or material is a tooling decision rather than a sourcing problem.



Gripper chain

Clamp and gripper links for bakery, confectionery and packaging lines — types A to I, carbon or stainless.



Cold chain conveyor chain

Ice-cream and frozen-food lines: articulated, open-hinge and pin-hinge designs for low temperature and washdown.



Hollow pin chain

Stainless hollow pin chain for cross-rod conveyors and attachments that must be repositioned on site.



Multi-strand chain

Duplex, triplex and fourplex strands for higher load in the same shaft centre distance.



Heavy duty roller chain

Thickened plates and hardened pins for shock-loaded drives — the 80H, KSF and similar series.



Double pitch chain

Long conveyor runs where weight and cost matter more than compact pitch.

Sprockets: made to match, in carbon steel or stainless, A and B series, single and double pitch. Send the tooth count and bore, or the chain number and we will size it.

INDUSTRY APPLICATIONS

Where these chains run

The same factory, the same standards — the difference is which failure mode the chain has to survive.

UIB Chain supplies transmission, conveyor and application-specific chain for the industries below. If your line is not listed, the application guides on uibchain.com cover mining, construction, motorcycle and food-grade duty in more detail.

Mining & quarrying

Heavy duty roller and conveyor chain for crushers, screens and stockyard conveyors.

Construction & engineering

Elevator, concrete and earth-moving equipment where shock load dominates.

Food processing

Stainless and food-grade conveyor chain, gripper chain for bakery and confectionery.

Cold storage & ice cream

Articulated and open-hinge chain that keeps moving below zero, through washdown.

Motorcycle & powersports

Drive chain in 219HT, 428 and 520 configurations.

Logistics & warehousing

Accumulation, roller and transfer chain for automated handling lines.

Agriculture

Harvester, elevator and feeder chain for abrasive, dusty duty.

Steel & heavy industry

High-temperature and heavy duty chain for furnaces and rolling lines.



CUSTOM ENGINEERING

Built to drawing, not to a guess

A large share of what leaves this factory is not in any catalogue: a plate with a different attachment spacing, a hollow pin at a non-standard length, a stainless grade for a washdown line that ate the last chain in six months.

Custom work is normal production here. What it needs from you is the geometry and the environment — and what it gives back is a chain specified for the duty rather than the nearest standard size.

> **Lead time.** Standard sizes are in stock and ready to ship. Customised chain runs 10–30 days depending on specification and quantity.

01 Send the requirement	Chain number, drawing, worn sample or a photo. A dimension sketch is enough to start.
02 Engineering review	We confirm the standard it falls under, the material and the attachment geometry.
03 Quotation	Price, lead time and MOQ in one reply — standard sizes usually ship from stock.
04 Sample or first article	For a new tooling item, a first article is checked dimensionally before the run.
05 Production & inspection	Every lot measured against the table before packing; test reports on request.

PACKING & DELIVERY

It has to arrive the way it left

Chain is heavy and it is precise at the same time. Export packing is built around both: coils and lengths braced so they cannot shift, joints protected against rust for the length of the voyage, and cartons marked for the destination line.

Standard sizes	In stock — ready to ship
Customised chain	10–30 days depending on specification
Annual export	Around 1,000,000 metres
Documentation	Invoice, packing list, certificate of origin; test reports on request
FOB port	Xiamen, Fujian



Tell us the destination and the handling after arrival — pallet, sea-worthy crate or container loading — and the packing is specified with the quotation, not after it.

CONTACT

Send the requirement, get a real answer

Chain number, drawing or a photo of the failed part — whichever you have. The reply comes from an engineer, with a price, a lead time and the technical detail attached.

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01

Quote within a day

Most enquiries are answered within one business day.

02

Engineer, not a form

Technical questions are answered by the people who specify the chain.

03

Samples on request

Short lengths and first articles for evaluation before a production order.

Catalogue 2026. Dimensions follow the standards named on each table and are subject to production tolerance. For a binding specification, ask for the drawing for your chain number.