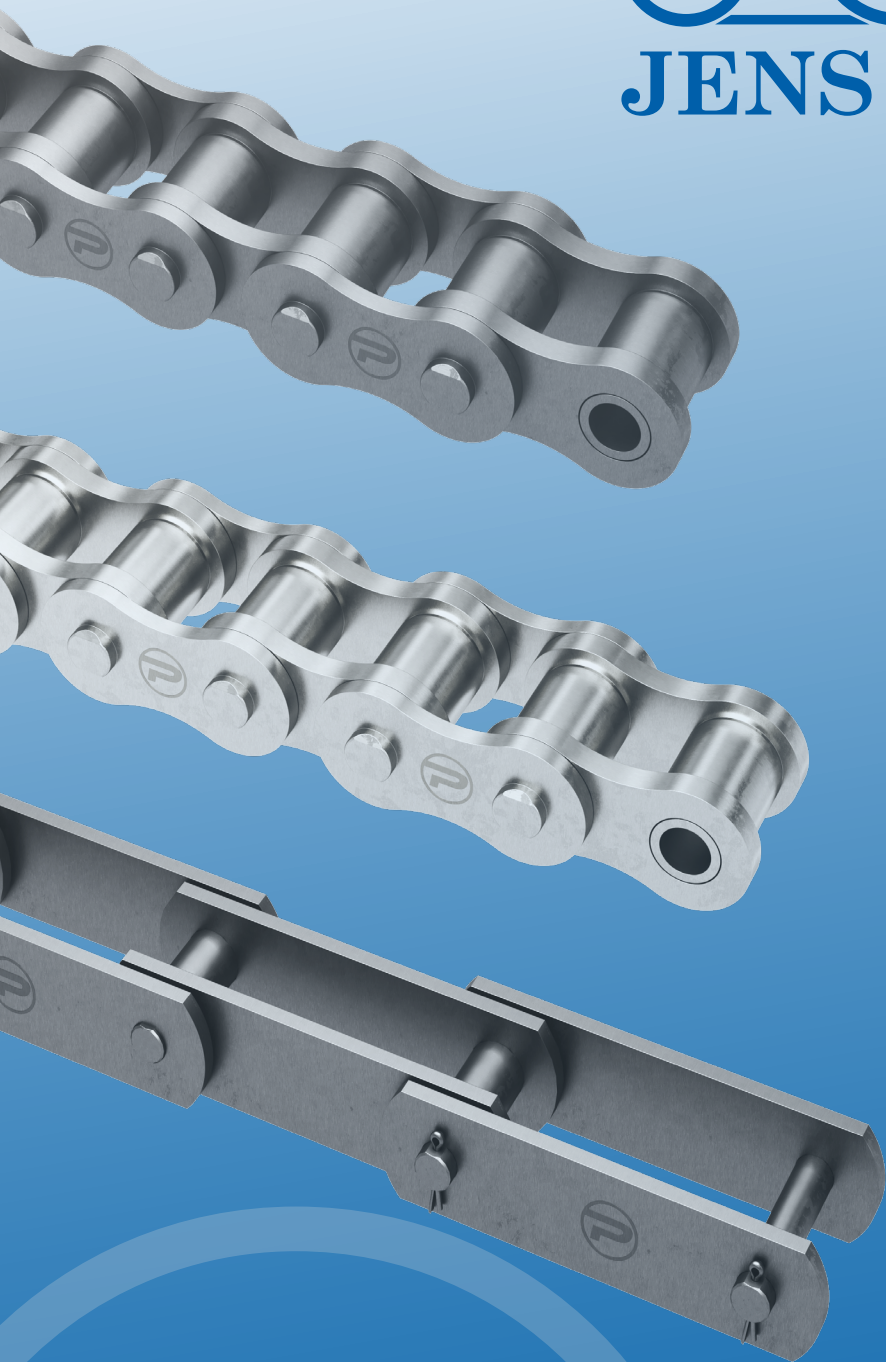
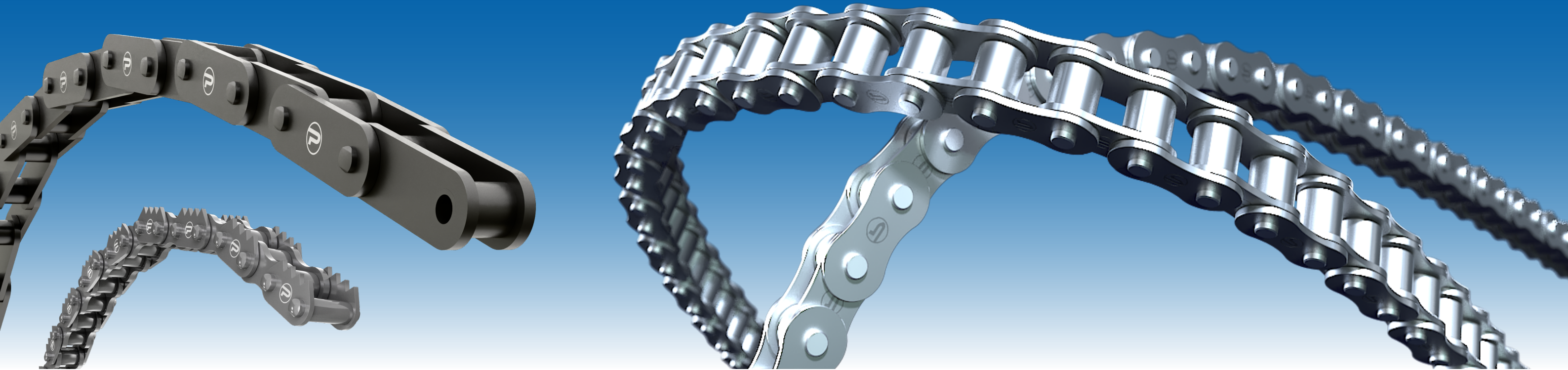




Protorque Chains

A cost-effective and reliable chain according to ISO606. See the different types here and find the best suitable for your application.



Protorque roller chain delivers efficient and reliable power transmission, which helps your business to minimize downtime and optimize productivity.

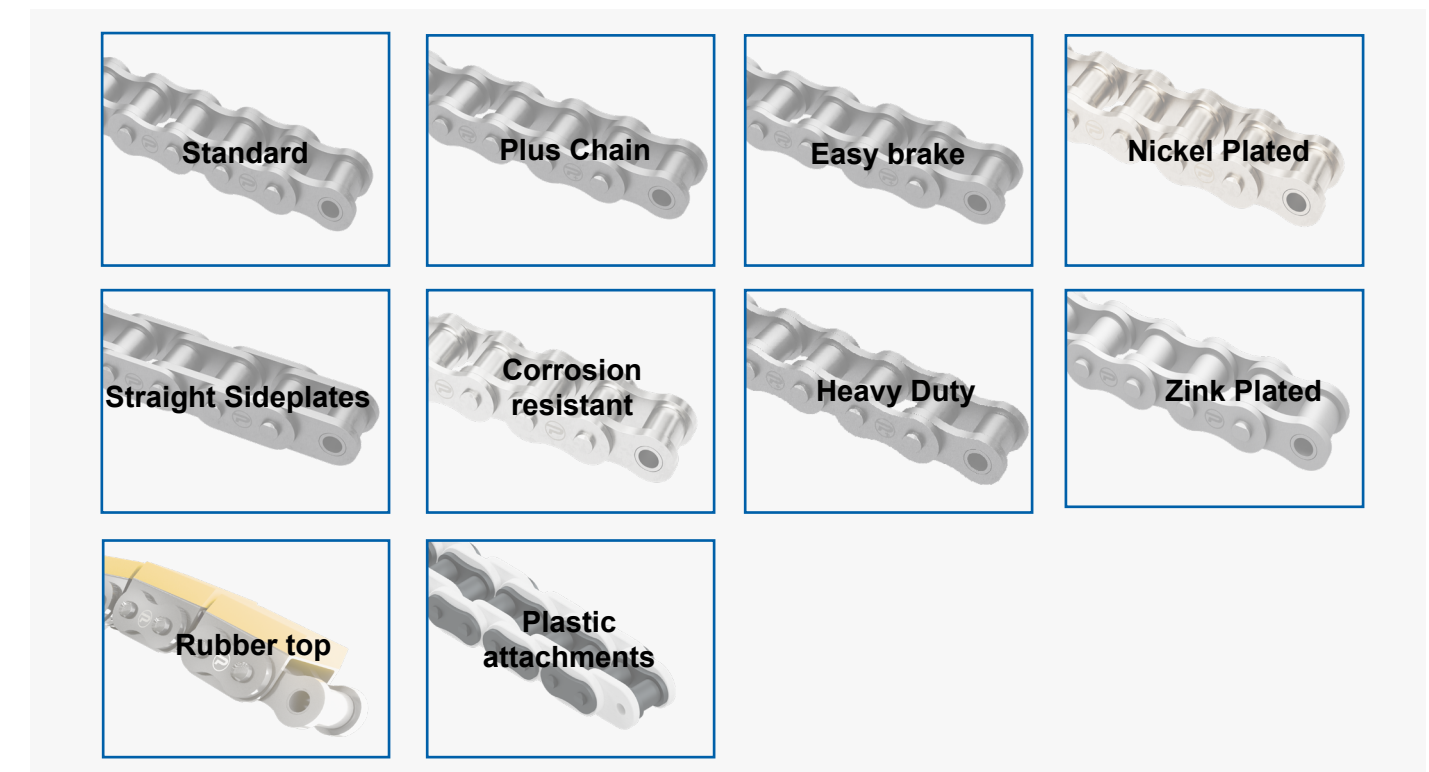
With Protorque you will get:

- A fit-for-function chain suitable for a broad range of industrial applications and is often used in all different industries like material handling and wood industries.
- A wide product range of the most common chains – if you have a specific wish, just ask and we will find a solution to you.
- Strong availability from stock (a few specific chains will not be in stock, but we will make it available for you upon request).
- A sustainable supply chain from audited suppliers.

Properties for Protorque chains

- Temperature operating range between -10°C to +80 °C with standard lubrication.
- All Protorque roller chains are pre-loaded to secure minimal start up adjustments
- Standard lubrication can be used on all chains used for common types of applications, directly out of the box.
- Protorque chains are ISO606 - DIN 8187 - DIN 8188 and meet RoHS and REACH requirements

Roller Chains - Product Range

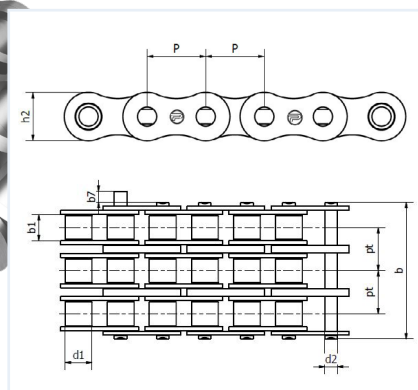
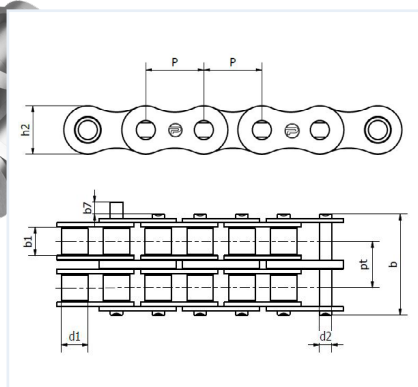
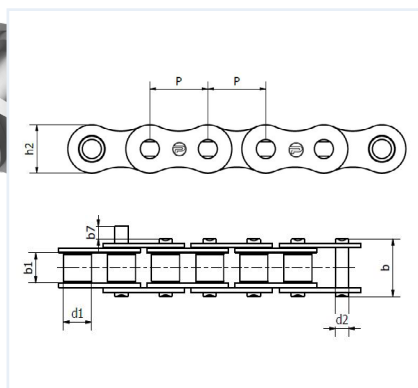


Conveyor Chains - Product Range



This is a fit-for-function chain suitable for a broad range of industrial applications and is often used in all different industries like material handling and wood industries. Standard roller chains are available in sizes 04B1-48B3 and on bobin in lengths of 30,40 and 50M. The chain is also available in Protorque PLUS execution and with straight side plates.

- Material: Steel
- Corrosion resistant: No
- Surface treatment: No
- Maintenance Free: No
- Lubrication: Yes



Simplex						
ISO standard size	Pitch, p [inch]	Pitch, p [mm]	d1 max [mm]	b1 min [mm]	Breaking load supplier min.[kN]	Weight [kg/m]
04B-1	-	6	4	2,8	3	0,11
05B-1	-	8	5	3	5	0,2
06B-1*	3/8"	9,525	6,35	5,72	9	0,41
081	1/2"	12,7	7,75	3,3	8	0,28
083	1/2"	12,7	7,75	4,88	11,6	0,42
08B-1	1/2"	12,7	8,51	7,75	17,8	0,69
10B-1	5/8"	15,875	10,16	9,65	22,2	0,93
12B-1	3/4"	19,05	12,07	11,68	28,9	1,15
16B-1	1"	25,4	15,88	17,02	60	2,71
20B-1	1 1/4"	31,75	19,05	19,56	95	3,7
24B-1	1 1/2"	38,1	25,4	25,4	160	7,1
28B-1	1 3/4"	44,45	27,94	30,99	200	8,5
32B-1	2"	50,8	29,21	30,99	250	10,25
40B-1	2 1/2"	63,5	39,37	38,1	355	16,35
48B-1	3"	76,2	48,26	45,72	560	25

* with straight sideplates

Duplex							
ISO standard size	Pitch, p [inch]	Pitch, p [mm]	d1 max [mm]	b1 min [mm]	Breaking load supplier min. [kN]	Transverse pitch pt [mm]	Weight [kg/m]
06B-2*	3/8"	9,525	6,35	5,72	16,9	10,24	0,77
08B-2	1/2"	12,7	8,51	7,75	31,1	13,92	1,34
10B-2	5/8"	15,875	10,16	9,65	44,5	16,59	1,84
12B-2	3/4"	19,05	12,07	11,68	57,8	19,46	2,31
16B-2	1"	25,4	15,88	17,02	106	31,88	5,42
20B-2	1 1/4"	31,75	19,05	19,56	170	36,45	7,2
24B-2	1 1/2"	38,1	25,4	25,4	280	48,36	13,4
28B-2	1 3/4"	44,45	27,94	30,99	360	59,56	16,6
32B-2	2"	50,8	29,21	30,99	450	58,55	21
40B-2	2 1/2"	63,5	39,37	38,1	630	72,29	32
48B-2	3"	76,2	48,26	45,72	1000	91,21	50

* with straight sideplates

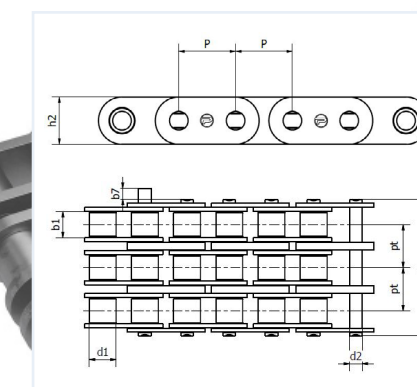
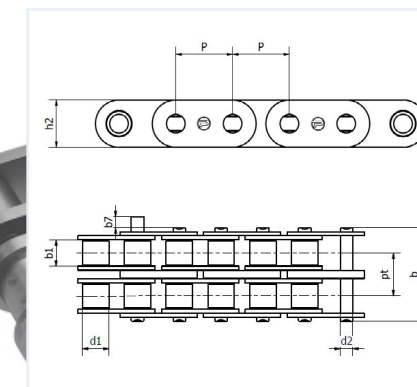
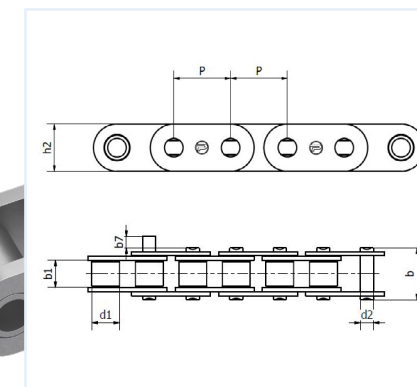
Triplex							
ISO standard size	Pitch, p [inch]	Pitch, p [mm]	d1 max [mm]	b1 min [mm]	Breaking load supplier min. [kN]	Transverse pitch pt [mm]	Weight [kg/m]
06B-3*	3/8"	9,525	6,35	5,72	24,9	10,24	1,16
08B-3	1/2"	12,7	8,51	7,75	44,5	13,92	2,03
10B-3	5/8"	15,875	10,16	9,65	66,7	16,59	2,77
12B-3	3/4"	19,05	12,07	11,68	87,6	19,46	3,46
16B-3	1"	25,4	15,88	17,02	160	31,88	8,13
20B-3	1 1/4"	31,75	19,05	19,56	250	36,45	10,82
24B-3	1 1/2"	38,1	25,4	25,4	425	48,36	20,1
28B-3	1 3/4"	44,45	27,94	30,99	530	59,56	24,92
32B-3	2"	50,8	29,21	30,99	670	58,55	31,56
40B-3	2 1/2"	63,5	39,37	38,1	950	72,29	48,1
48B-3	3"	76,2	48,26	45,72	1500	91,21	75

* with straight sideplates

Chain: 12B1P Straight side plates: 12B1GLP Bobin: 12B1P-50M
12B1P+ 12B1P+-50M

The standard Protorque roller chains are available with straight side plates in sizes 08B1-24B1.

- Material: Steel
- Corrosion resistant: No
- Surface treatment: No
- Maintenance Free: No
- Lubrication: Yes



Simplex						
ISO standard size	Pitch, p [inch]	Pitch, p [mm]	d1 max [mm]	b1 min [mm]	Breaking load ISO min. [kN]	Weight [kg/m]
08B-1	1/2"	12,7	8,51	7,75	17,8	0,69
10B-1	5/8"	15,875	10,16	9,65	22,2	0,93
12B-1	3/4"	19,05	12,07	11,68	28,9	1,15
16B-1	1"	25,4	15,88	17,02	60	2,71
16B-1	1"	25,4	15,88	17,02	60	2,71
20B-1	1 1/4"	31,75	19,05	19,56	95	3,7
24B-1	1 1/2"	38,1	25,4	25,4	160	7,1
28B-1	1 3/4"	44,45	27,94	30,99	200	8,5
28B-1	1 3/4"	44,45	27,94	30,99	200	8,5

Available on bobin in lengths of 30M, 40M and 50M

Duplex							
ISO standard size	Pitch, p [inch]	Pitch, p [mm]	d1 max [mm]	b1 min [mm]	Breaking load supplier min. [kN]	Transverse pitch pt [mm]	Weight [kg/m]
08B-2	1/2"	12,7	8,51	7,75	32	13,92	1,34
10B-2	5/8"	15,875	10,16	9,65	44,5	16,59	1,84
12B-2	3/4"	19,05	12,07	11,68	57,8	19,46	2,31
16B-2	1"	25,4	15,88	17,02	106	31,88	5,42
16B-2	1"	25,4	15,88	17,02	106	31,88	5,42
20B-2	1 1/4"	31,75	19,05	19,56	170	36,45	7,
24B-2	1 1/2"	38,1	25,4	25,4	280	48,36	13,4
28B-2	1 3/4"	44,45	27,94	30,99	360	59,56	16,6

Available on bobin in lengths of 30M, 40M and 50M

Triplex							
ISO standard size	Pitch, p [inch]	Pitch, p [mm]	d1 max [mm]	b1 min [mm]	Breaking load supplier min. [kN]	Transverse pitch pt [mm]	Weight [kg/m]
08B-3	1/2"	12,7	8,51	7,75	44,5	13,92	2,03
10B-3	5/8"	15,875	10,16	9,65	44,5	16,59	1,84
12B-3	3/4"	19,05	12,07	11,68	57,8	19,46	2,31
16B-3	1"	25,4	15,88	17,02	106	31,88	5,42
16B-3	1"	25,4	15,88	17,02	106	31,88	5,42
20B-3	1 1/4"	31,75	19,05	19,56	250	36,45	10,8
24B-3	1 1/2"	38,1	25,4	25,4	425	48,36	20,
28B-3	1 3/4"	44,45	27,94	30,99	530	59,56	24,9

Available on bobin in lengths of 30M, 40M and 50M

Straight side plates: 12B1GLP

Easy Brake

Designed, manufactured and tested for offering enhanced wear and fatigue resistance and greater precision. The chain is designed with a new hardened, shot peened wide profile plate for increased fatigue strength and a seamless cold forged solid bush and roller to give full contact between the pin, bushing and roller for higher durability. Available in sizes 08B-16B1 and 08B-2.

Technical features:

- Material: Steel
- Corrosion resistant: No
- Surface treatment: No
- Maintenance Free: No
- Lubrication: Yes

Stainless steel roller chains

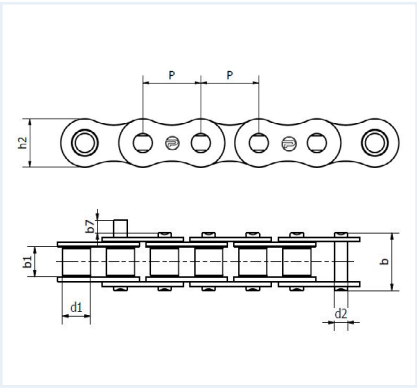
A solution when you need reliable performance in harsh environments or when there is contact with sensitive materials. Choose stainless steel design when protection against rust must be optimal. Available in sizes 06B1-16B2, in PLUS execution and with straight side plates.

Technical features:

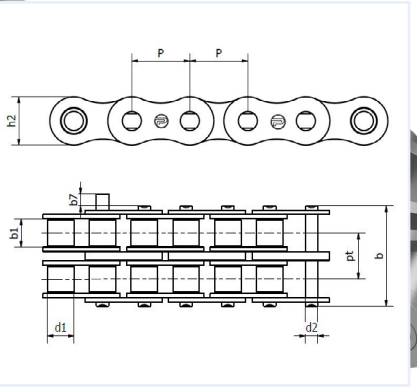
- Material: Stainless Steel
- Corrosion resistant: Yes
- Surface treatment: No
- Maintenance Free: No

FCM approved chains

We also stock a large selection of food-approved chains (FCM chains) in stainless steel. These chains are approved for use in food production by the relevant authorities.



Simplex							
ISO Standard size	Pitch p, [inch]	Pitch p [mm]	b1 min [mm]	d1 max [mm]	Plate thickness T	Breaking load supplier min. [kN]	Weight, [kg/m]
08B-1	1/2"	12,7	7,75	8,51	1,6	18,0/4091	0,69
10B-1	5/8"	15,875	9,65	10,16	1,7	22,4/5091	0,93
12B-1	3/4"	19,05	11,68	12,07	1,8	29,0/6591	1,15
16B-1	1"	25,4	17,02	15,88	4,15/3,1	60,0/13636	2,71



Duplex								
ISO Standard size	Pitch p, [inch]	Pitch p [mm]	b1 min [mm]	d1 max [mm]	Plate thickness T	Transverse pitch pt [mm]	Breaking load supplier min. [kN]	Weight, [kg/m]
08B-2	5/8"	15,875	9,65	10,16	1,7	16,59	44,5/10114	1,84

JENS S. ITEM NO. EXAMPLES

Chain: 10B1XLP+
10B2XLP+

Simplex						
ISO standard size	Pitch, p [inch]	Pitch, p [mm]	d1 max [mm]	b1 min [mm]	Breaking load supplier min. [kN]	Weight [kg/m]
06B-1*	3/8"	9,525	6,35	5,72	6,2	0,41
08B-1	1/2"	12,7	8,51	7,75	12	0,7
10B-1	5/8"	15,875	10,16	9,65	14,5	0,94
12B-1	3/4"	19,05	12,07	11,68	18,5	1,16
16B-1	1"	25,4	15,88	17,02	40	2,73

* with straight sideplates

Duplex							
ISO standard size	Pitch, p [inch]	Pitch, p [mm]	d1 max [mm]	b1 min [mm]	Breaking load supplier min. [kN]	Transverse pitch pt [mm]	Weight [kg/m]
08B-2	1/2"	12,7	8,51	7,75	21	13,92	1,4
10B-2	5/8"	15,875	10,16	9,65	14,5	16,59	0,94
12B-2	3/4"	19,05	12,07	11,68	18,5	19,45	1,16
16B-2	1"	25,4	15,88	17,02	40	31,88	2,73

JENS S. ITEM NO. EXAMPLES

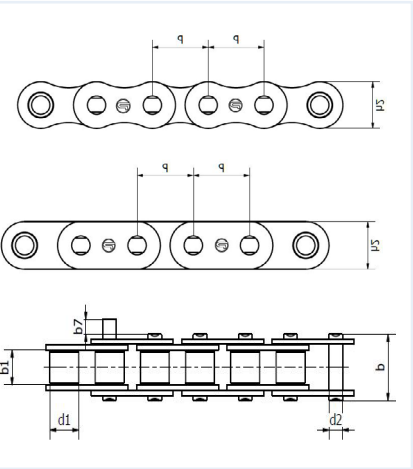
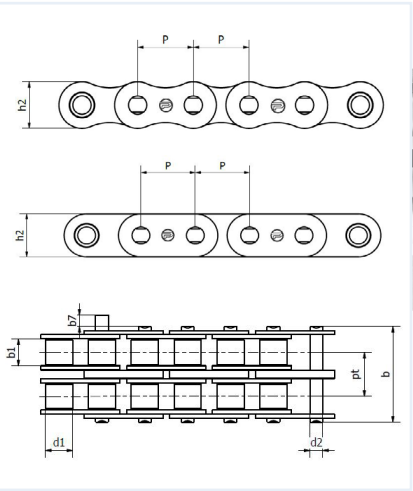
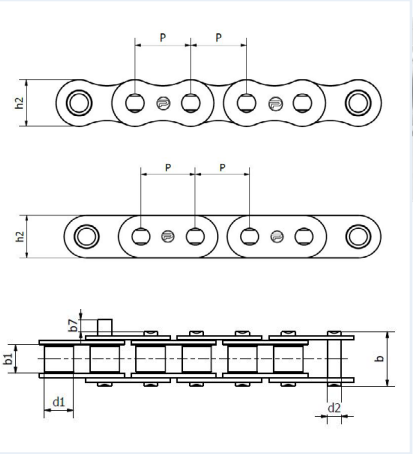
Chain: 08B1SSP
08B1SSP+
08B1SSPGLP

FCM Simplex						
ISO standard size	Pitch, p [inch]	Pitch, p [mm]	d1 max [mm]	b1 min [mm]	Breaking load supplier min. [kN]	Weight [kg/m]
06B-1*	3/8"	9,525	6,35	5,72	6,2	0,41
08B-1	1/2"	12,7	8,51	7,75	12	0,7
10B-1	5/8"	15,875	10,16	9,65	14,5	0,94
12B-1	3/4"	19,05	12,07	11,68	18,5	1,16
16B-1	1"	25,4	15,88	17,02	40	2,73

* with straight sideplates

JENS S. ITEM NO. EXAMPLES

Chain: 08B1SSPF+
Connecting link with clips: 08B1SSPF+-11



Nickel plated roller chains

The best solution when you need reliable performance in harsh environments or when there is contact with sensitive materials. Choose nickel-plated when maximum strength and relatively good rust protection are required. Available in sizes 08B1 - 28B1.

Technical features:

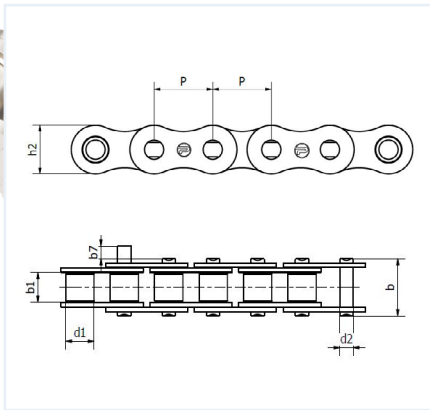
- Material: Steel
- Corrosion resistant: Yes
- Surface treatment: Nickel plated
- Maintenance Free: No

Heavy duty roller chains

Protorque heavy duty chains have thicker side plates and treated pins for heavy load applications. Available in sizes in both ASA and European standard.

Technical features:

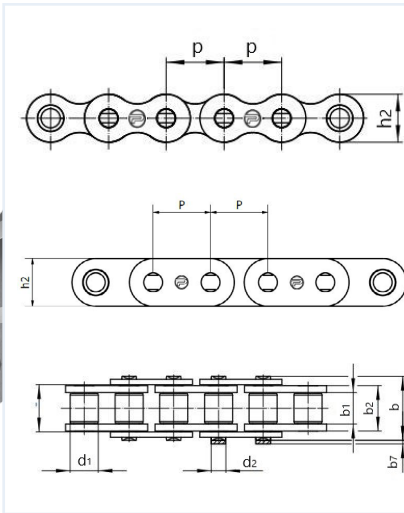
- Material: Steel
- Corrosion resistant: No
- Surface treatment: No
- Maintenance Free: No



Simplex							
ISO standard size	Pitch, p [inch]	Pitch, p [mm]	d1 max [mm]	b1 min [mm]	Breaking load supplier min. [kN]	Transverse pitch pt [mm]	Weight [kg/m]
08B-1	1/2"	12,7	8,51	7,75	18	13,92	0,69
10B-1	5/8"	15,875	10,16	9,65	22,4	16,59	0,93
12B-1	3/4"	19,05	12,07	11,68	29	19,46	1,15
16B-1	1"	25,4	15,88	17,02	60	31,88	2,71
20B-1	1 1/4"	31,75	19,05	19,56	95	36,45	3,7
24B-1	1 1/2"	38,1	25,4	25,4	160	48,36	7,1
28B-1	1 3/4"	44,45	27,94	30,99	200	59,56	8,5

Simplex ASA							
ISO standard size	Pitch, p [inch]	Pitch, p [mm]	b1 min. [mm]	d1 max. [mm]	Bearing area [cm²]	Breaking load supplier min. [kN]	Weight [kg/m]
50H-1	5/8"	15,875	9,4	10,16	0,75	22,2	1,25
60H-1*	3/4"	19,05	12,57	11,91	1,16	31,8	1,87
60H-1	3/4"	19,05	12,57	11,91	1,16	31,8	1,87
100H-1	1 1/4"	31,75	18,9	19,05	2,77	88,5	4,52
120H-1	1 1/2"	38,1	25,22	22,23	4,13	127	6,6
140H-1	1 3/4"	44,45	25,22	25,4	4,94	172,4	8,3
160H-1	2"	50,8	31,55	28,58	6,7	226,8	10,3

* with straight sideplates

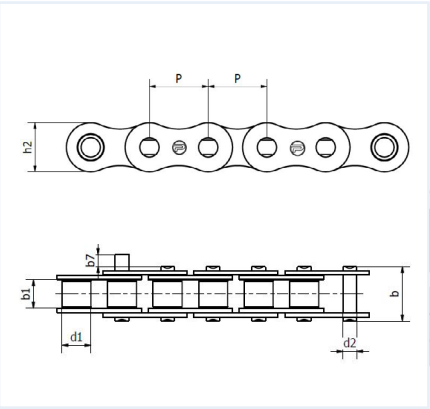


Zinc plated roller chains

Corrosion resistant roller chains are your best option when you need reliable performance in tough environments, or contact with sensitive materials. Choose zinc plated when maximum strength and better rust protection are needed. Available sizes are 08B1 - 24B1.

Technical features:

- Material: Steel
- Corrosion resistant: Yes
- Surface treatment: Zinc plated
- Maintenance Free: No



Simplex						
ISO standard size	Pitch, p [inch]	Pitch, p [mm]	d1 max [mm]	b1 min [mm]	Breaking load ISO min. [kN]	Weight [kg/m]
08B-1	1/2"	12,7	8,51	7,75	17,8	0,69
10B-1	5/8"	15,875	10,16	9,65	22,2	0,93
12B-1	3/4"	19,05	12,07	11,68	28,9	1,15
16B-1	1"	25,4	15,88	17,02	60	2,71
20B-1	1 1/4"	31,75	19,05	19,56	95	3,7
24B-1	1 1/2"	38,1	25,4	25,4	160	7,1

JENS S. ITEM NO. EXAMPLES

Chain Nickel: 10B1NP
 Chain Zinc: 10B1ZP

JENS S. ITEM NO. EXAMPLES

Chain ASA: 12A1HP
 Chain BS: 12B1HP

Rubber top roller chains

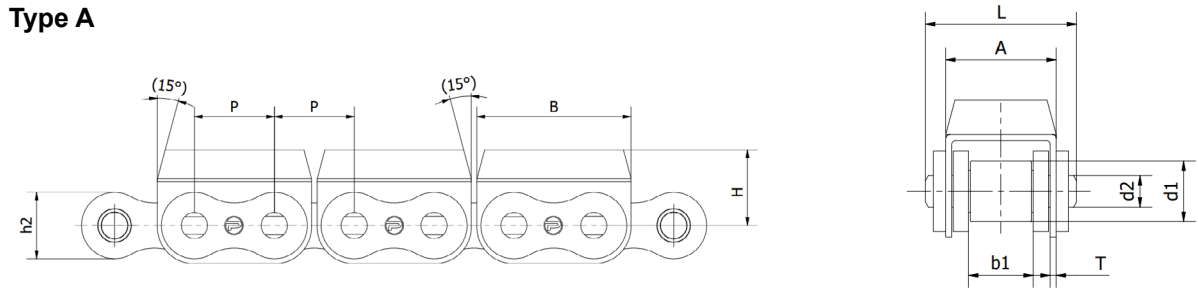
These chains are available in simplex design sizes 08B-1-16B-1 and duplex design 08B-2 - 10B-2. It's unique profile with vulcanised elastomer makes this chain ideal for applications where fragile goods require gentle conveyor handling.

Technical features:

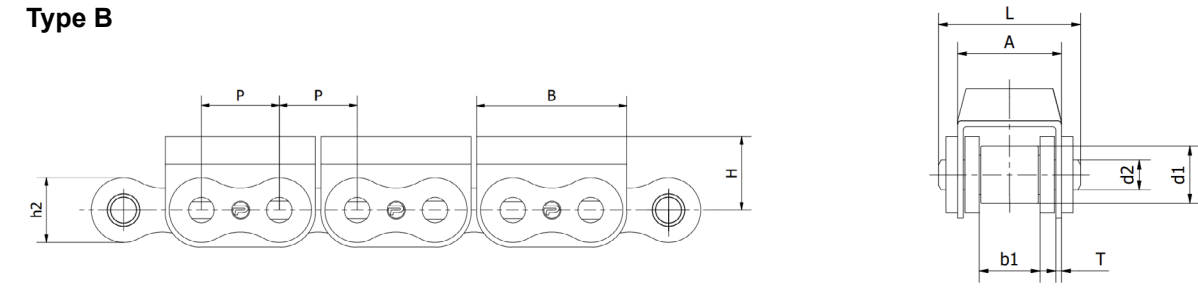
- Material: Steel
- Straight side plates: No
- Corrosion resistant: No
- Surface treatment: No
- Maintenance free: No



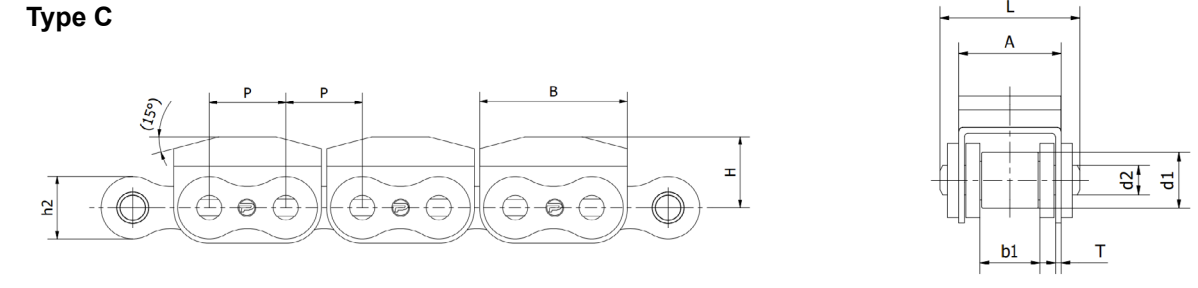
Type A



Type B



Type C



Item No [Jens S]	Rubber type	Pitch p, [inch]	Pitch p [mm]	d1 max [mm]	b1 min [mm]	d2 max [mm]	h2 max [mm]	L max [mm]	Attachment width A	Attachment length B	Attachment height H	Attachment plate thickness T	Breaking load supplier min. [kn]	Weight, [kg/m]
08B1G1P+	A	1/2"	12,7	8,51	7,75	4,45	11,8	20	14,6	24,2	12,3	1,6	18	1,19
10B1G1P+	B	5/8"	15,875	10,16	9,65	5,08	14,7	23,2	16,8	30	17	1,6	19	1,62
12B1G1P+	B	3/4"	19,05	12,07	11,68	5,72	16	25,7	19,6	36	21	1,85	29	2,01
16B1G1F12P+	B	1"	25,4	15,88	17,02	8,28	21	39,7	29,05	49	21,4	1,6	58	3,95
16B1G1P+	C	1"	25,4	15,88	17,02	8,28	21	39,7	29,05	49	21,4	1,6	58	3,95

Roller chain with plastic attachments

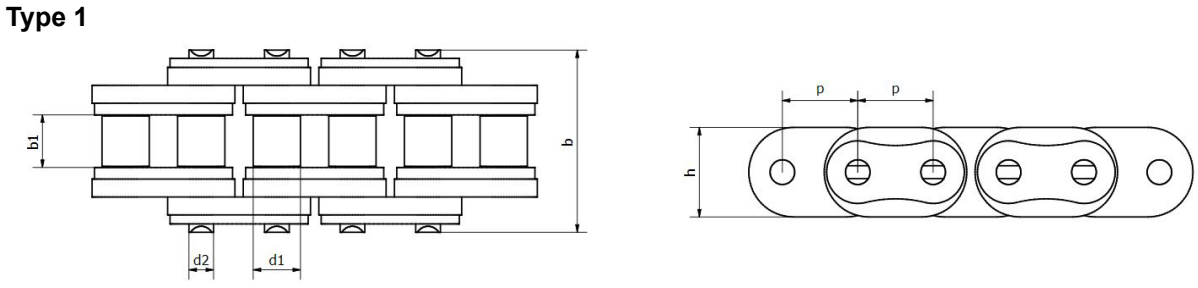
Plastic chains are ight.weight yet strong and silen alternative to steel chians. These chains are used in many industries but mainly in wood, food and packaging industries for conveying in various types.

Technical features:

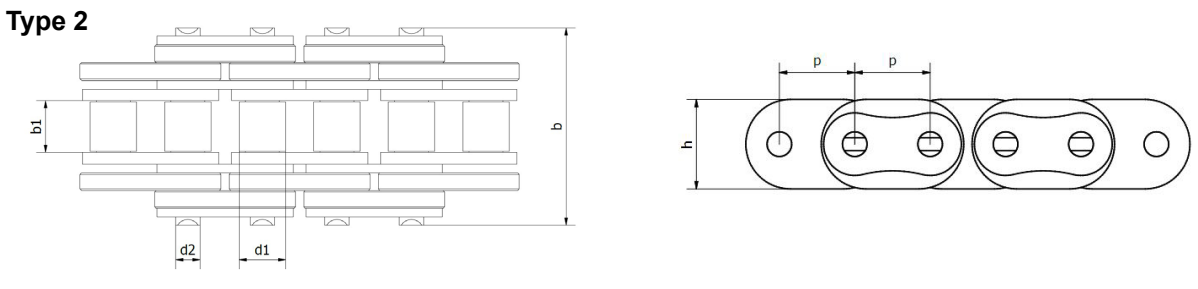
- Material: Steel
- Straight side plates: No
- Corrosion resistant: No
- Surface treatment: No
- Maintenance free: No



Type 1



Type 2



ISO Standard size	Chain Design	Pitch p, [inch]	Pitch p [mm]	b1 min [mm]	d1 max [mm]	d2 max [mm]	h max [mm]	b max [mm]	Bearing [cm2] area	Breaking load supplier min. [kn]	Weight, [kg/m]	Connecting Links
16B1-1	Simplex	1"	25,4	17,02	15,88	8,28	30	61	2,1	60	3,7	11 / 111
16B1-1	Simplex	1"	25,4	17,02	15,88	8,28	30	71	2,1	60	4,1	111

JENS S. ITEM NO. EXAMPLES

Type 1:16V1F9+
 Type 2: 16B1F16P+

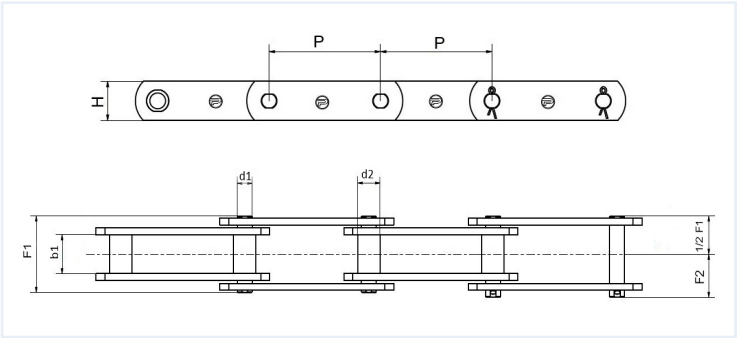
Type M and FV

Protorque conveyor chains are suitable for larger bulk handling and demanding applications. A cost-effective and reliable chain constructed according to established standard.

Temperature operating range between -10°C to +80 °C with standard lubrication. Carbon steel side plates gives excellent wear resistance for increased life and decreased maintenance. Protorque chains are ISO 1977 - DIN 8165 - DIN 8167 and meet RoHS and REACH requirements.

Product range:

- M56-M224 in steel
- FV63-FV180 in steel



M-Chain												
Size	Pitch p, [mm]	Acc. to standard	b1 [mm]	d1 [mm]	d2 [mm]	H [mm]	Innerplate thickness [mm]	Outerplate thickness [mm]	F1 [mm]	F2 [mm]	Breaking load min. [kN]	Weight, [kg/m]
M56	63	DIN 8167	24	10	15	30	4	4	45	26	56	3,32
M56	80	DIN 8167	24	10	15	30	4	4	45	26	56	3,01
MC56	80	DIN 8168	24	15,5	21	35	4	4	45	26	56	3,5
M56	100	DIN 8167	24	10	15	30	4	4	45	26	56	2,79
M56	125	DIN 8167	24	10	15	30	4	4	45	26	56	2,6
M80	80	DIN 8167	28	12	18	35	5	5	54,5	30,5	80	4,65
M80	100	DIN 8167	28	12	18	35	5	5	54,5	30,5	80	4,27
M80	125	DIN 8167	28	12	18	35	5	5	54,5	30,5	80	3,97
M112	80	DIN 8167	32	15	21	40	6	6	63	36	112	6,75
M112	100	DIN 8167	32	15	21	40	6	6	63	36	112	6,15
M112	125	DIN 8167	32	15	21	40	6	6	63	36	112	5,69
M112	160	DIN 8167	32	15	21	40	6	6	63	36	112	5,26
M160	100	DIN 8167	37	18	25	50	7	7	72	41,5	160	9,7
M160	125	DIN 8167	37	18	25	50	7	7	72	41,5	160	8,85
M160	160	DIN 8167	37	18	25	50	7	7	72	41,5	160	8,15
M224	125	DIN 8167	43	21	30	60	8	8	84	47	224	13,1
M224	160	DIN 8167	43	21	30	60	8	8	84	47	224	11,9
M224	200	DIN 8167	43	21	30	60	8	8	84	47	224	11,1

FV-Chain												
Size	Pitch p, [mm]	Acc. to standard	b1 [mm]	d1 [mm]	d2 [mm]	H [mm]	Innerplate thickness [mm]	Outerplate thickness [mm]	F1 [mm]	F2 [mm]	Breaking load min.[kN]	Weight, [kg/m]
FV63	100	DIN 8165	22	12	18	30	4	4	45	26	64	2,92
FV90	63	DIN 8165	25	14	20	35	5	5	53	30	100	5,72
FV90	100	DIN 8165	25	14	20	35	5	5	53	30	100	4,67
FV90	125	DIN 8165	25	14	20	35	5	5	53	30	100	4,35
FV112	100	DIN 8165	30	16	22	40	6	6	62	35	120	6,11
FV112	125	DIN 8165	30	16	22	40	6	6	62	35	120	5,85
FV112	100	DIN 8165	30	16	22	40	6	6	62	35	120	6,11
FV140	125	DIN 8165	35	18	26	45	6	6	67	38	145	6,78
FV140	160	DIN 8165	35	18	26	45	6	6	67	38	145	6,56
FV180	100	DIN 8165	45	20	30	50	8	8	86	49	190	11,2
FV180	160	DIN 8165	45	20	30	50	8	8	86	49	190	9,76

JENS S. ITEM NO. EXAMPLES

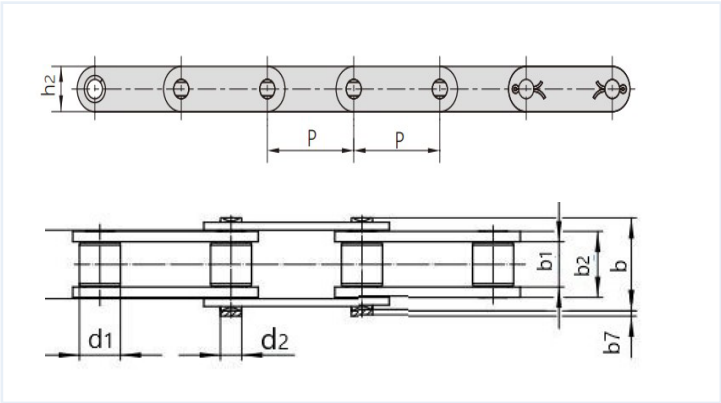
Chain: M112A80P
 FV112A100P

C series - Double pitch roller chains

The Protorque double pitch chains are economical conveying chain for light and slow moving applications. Available in ASA standard with straight side plates. Our sizes in stock are 1 1/4" - 2 1/2".

Technical features:

- Chain design: Simple
- Material: Steel
- Execution: A
- Welded pin: No
- Welded brush: No



Size	Pitch, p [mm]	Pitch, p [inch]	b1 min. [mm]	d1 max. [mm]	Breaking load min. [ton]	Breaking load min. [kN]	Weight [kg/m]
C2050	31,75	1 1/4"	9,53	10,16	2,65	26,5	0,8
C2060	38,1	1 1/2"	12,7	11,91	3,8	38	1,6
C2080	50,8	2"	15,88	15,88	6,6	66	2,4
C2100	63,5	2 1/2"	19,05	19,05	10,9	109	3,6

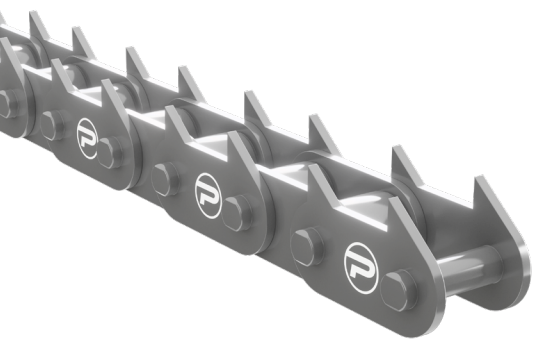
JENS S. ITEM NO. EXAMPLES

Chain: C2060HP

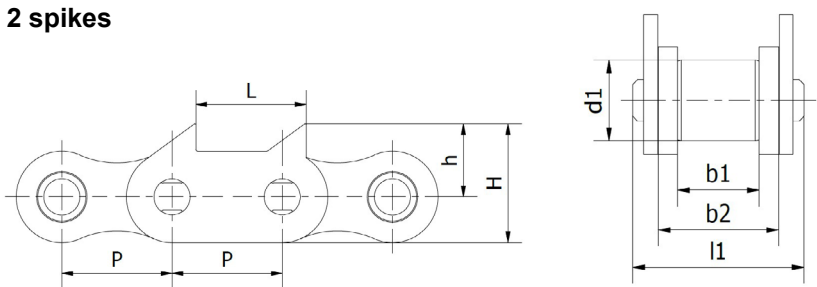
Protorque Lumber chains

Our protorque lumber chains have the perfect deisgn for usage within the sawmill industries. We stock an assortment of the most common sizes executions. Available in stock 12B-32B. Other types and sizes are available upon request.

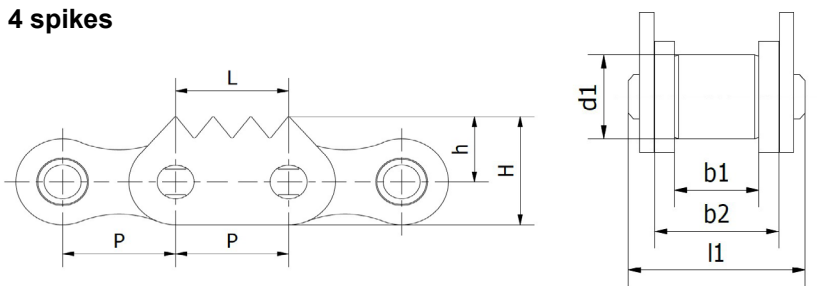
- Technical features:**
- Chain design: Simple
 - Material: Steel
 - Execution: A
 - Welded pin: No
 - Welded brush: No



2 spikes



4 spikes



Item No [Jens S.]	ISO Standard Size	Chain Design	Pitch p, [inch]	Pitch p, [mm]	h [mm]	H [mm]	L [mm]	Spikes on outerlink	Spikes on innerlink	Bearing area, [cm2]	Breaking load ISO min. [kn]	Breaking load supplier min. [kn]	Weight, [kg/m]	Connecting Links
12B1S20P+	12B-1	Simplex	3/4"	19,05	13	21	19,05	2	-	0,89	28,9	29	1,15	111
12B1S44P+	12B-1	Simplex	3/4"	19,05	13,5	21,5	-	4	4	0,89	28,9	29	1,15	11
16B1S20P+	16B-1	Simplex	1"	25,4	17	27,5	25,4	2	-	2,1	60	60	2,71	11 / 111
16B1S40P	16B-1	Simplex	1"	25,4	16	26,5	-	4	-	2,1	60	60	2,71	111
16B1S44P+	16B-1	Simplex	1"	25,4	16	26,5	-	4	4	2,1	60	60	2,71	111
16B2S40P	16B-2	Duplex	1"	25,4	15	25,5	-	4	-	4,21	106	106	5,42	111
16B2S44P+	16B-2	Duplex	1"	25,4	15	25,5	-	4	4	4,21	106	106	5,42	111



Jens S. Transmissioner AB

Estate address: Säterivägen 27, 605 97 Norrköping
Telephone: (+46) 11-19 80 00 • Email: forfragan@jens-s.se

Jens S. Transmissioner A/S

Estate adress: Hørskætt 7, DK-2630, Taastrup, Over Hadstenvej 38-40, 8370 Hadsten
Telephone office Taastrup: (+45) 70-12 83 33
Telephone office Hadsten: (+45) 57-65 15 15
Email: info@jens-s.dk

Jens S. Transmisjoner AS

Estate address: Enebakkveien 117, 0680 Oslo
Telephone: (+47) 23-06 04 00 • Email: post@jens-s.no

OY Jens S.

Estate address: Martinkyläntie 52, 01720 Vantaa
Telephone: (358) 9-86 76 730 • Email: myynti@jens-s.fi