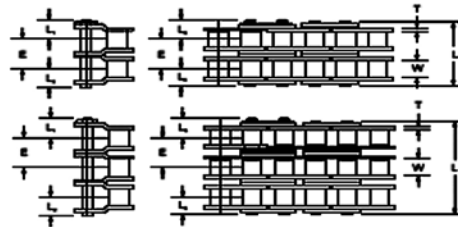
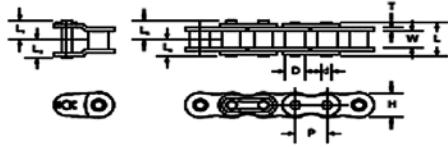


ROLLER CHAIN

SINGLE STRAND



DOUBLE STRAND

TRIPLE STRAND



AVAILABLE IN DRIVES - USA, DRIVES - PRC, OCM

Chain No.	ANSI No.	Pitch P	Roller Diam.	Width between L.P.	Link Plate Height Thickness		Pin Diam. d	Con. Pin Length		Offset Pin Length		Average Tensile Strength Lb	Average Weight Lb/ft
			D	W	H	T		L1	L2	L3	L4		
25	▲25	0.250	0.130	0.126	0.230	0.030	0.091	0.189	0.154	0.189	0.161	935	0.09
35	▲35	0.375	0.200	0.189	0.354	0.050	0.141	0.264	0.240	0.264	0.252	2,310	0.24
41	41	0.500	0.306	0.252	0.382	0.050	0.141	0.315	0.268	0.315	0.268	2,398	0.27
40	40	0.500	0.312	0.312	0.472	0.060	0.156	0.382	0.319	0.402	0.319	3,784	0.44
50	50	0.625	0.400	0.376	0.591	0.080	0.200	0.476	0.409	0.476	0.409	6,380	0.72
60	60	0.750	0.469	0.500	0.709	0.094	0.234	0.579	0.500	0.598	0.500	8,910	1.07
80	80	1.000	0.625	0.626	0.945	0.125	0.312	0.740	0.642	0.760	0.760	16,060	1.81
100	100	1.250	0.750	0.754	1.181	0.156	0.375	0.909	0.787	0.909	0.909	24,200	2.75
120	120	1.500	0.875	1.006	1.417	0.187	0.437	1.118	0.988	1.118	1.118	33,880	4.02
140	140	1.750	1.000	1.004	1.654	0.219	0.500	1.252	1.067	1.252	1.252	45,980	5.16
160	160	2.000	1.125	1.256	1.850	0.250	0.562	1.453	1.268	1.453	1.453	57,860	6.63
180	180	2.250	1.406	1.409	2.087	0.281	0.687	1.673	1.445	1.673	1.673	73,480	9.02
200	200	2.500	1.562	1.504	2.283	0.312	0.781	1.783	1.575	1.783	1.783	94,820	11.06

- ▲ Bush dia for rollerless chain. 41 is light duty design.
- Clip type for roller chain 25-80; cotter type for 100-240 as our standard

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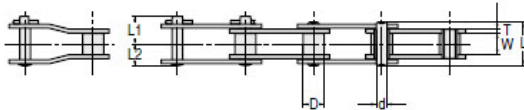
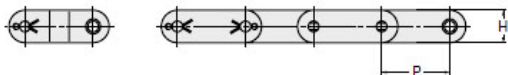
DOUBLE PITCH ROLLER CHAIN

AVAILABLE IN DRIVES - USA, OCM

Type A

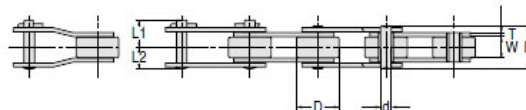
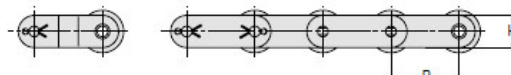
Chain No.	ANSI No.	Pitch	Roller Dia.	Width between L.P.	Link Plate Height Thickness		Pin Dia.	Pin Length			Average Tensile Strength Lb.	Average Weight Lb./Ft.
		P	D	W	H	T		L	L1	L2		
A2040	2040	1.000	0.312	0.312	0.472	0.060	0.156	0.634	0.382	0.319	3,784	0.27
A2050	2050	1.250	0.400	0.376	0.591	0.080	0.200	0.799	0.476	0.409	6,380	0.45
A2060	2060	1.500	0.469	0.500	0.677	0.094	0.234	1.000	0.579	0.500	8,910	0.63
A2080	2080	2.000	0.625	0.626	0.945	0.125	0.312	1.287	0.760	0.642	16,060	1.13

Type A



SMALL ROLLER

Type C

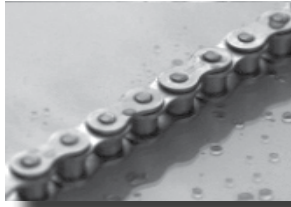


LARGE ROLLER

Type C

Chain No.	ANSI No.	Pitch	Roller Dia.	Width between L.P.	Link Plate Height Thickness		Pin Dia.	Pin Length			Average Tensile Strength Lb.	Average Weight Lb./Ft.
		P	D	W	H	T		L	L1	L2		
CA2040	C-2040	1.000	0.312	0.312	0.472	0.060	0.156	0.634	0.382	0.319	3,784	0.34
CA2050	C-2050	1.250	0.400	0.376	0.591	0.080	0.200	0.799	0.476	0.409	6,380	0.58
CA2060	C-2060	1.500	0.469	0.500	0.677	0.125	0.234	1.130	0.650	0.563	8,910	1.01
CA2080	C-2080	2.000	0.625	0.626	0.945	0.156	0.312	1.413	0.823	0.709	16,060	1.78

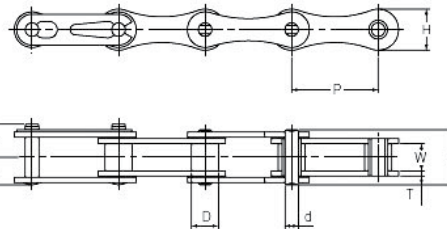
STAINLESS STEEL ROLLER CHAIN



Chain No.	Pitch	Roller Dia.	Width between L.P.	Link Plate Height Thickness		Pin Dia.	Pin Length			Maximum Working Load Lb.	Average Weight Lb./Ft.
	P	D	W	H	T	d	L	L1	L2		
•25SUS	0.250	0.130	0.126	0.230	0.030	0.091	0.307	0.189	0.154	26	.087
•35SUS	0.375	0.200	0.189	0.354	0.050	0.141	0.465	0.264	0.240	66	.247
40SUS	0.500	0.312	0.312	0.472	0.060	0.156	0.654	0.402	0.323	99	.40
50SUS	0.625	0.400	0.376	0.591	0.080	0.200	0.819	0.480	0.406	165	.627
60SUS	0.750	0.469	0.500	0.709	0.094	0.234	1.020	0.598	0.500	231	.934
80SUS	1.000	0.625	0.626	0.945	0.125	0.312	1.299	0.760	0.650	396	1.668

1. Standard specification do not include offset links.
 2. • marks indicate that the chains do not have rollers and the figures represent the bushing diameter.

STAINLESS STEEL DOUBLE PITCH ROLLER CHAIN



AVAILABLE IN DRIVES - USA & OCM

Chain No.	Pitch	Roller Dia.	Width between L.P.	Link Plate Height Thickness		Pin Dia.	Pin			Average Tensile Strength Lb./kg	Average Weight Lb./Ft. Kg/m
	P	D	W	H	T	d	L	L1	L2		
C2040-SUS	1.000	0.312	0.312	0.472	0.060	0.156	0.654	0.402	0.323	2,668	0.34
	25.40	7.95	7.95	12.0	1.5	3.96	16.6	10.2	8.2	1,210	0.51
C2050-SUS	1.250	0.400	0.376	0.591	0.080	0.200	0.820	0.477	0.410	4,145	0.58
	31.75	10.16	9.55	15.0	2.0	5.08	20.8	12.1	10.4	1,880	0.87
C2060H-SUS	1.500	0.469	0.500	0.677	0.125	0.234	1.143	0.662	0.571	5,999	1.01
	38.10	11.91	12.70	17.2	3.2	5.95	29.0	16.8	14.5	2,720	1.51
C2080H-SUS	2.000	0.625	0.628	0.945	0.157	0.312	1.438	0.839	0.709	9,920	1.77
	50.80	15.88	15.95	24.0	4.0	7.94	36.5	50.80	18.0	4,500	2.66

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HEAVY SERIES ROLLER CHAIN



AVAILABLE IN DRIVES - USA, & OCM

Chain No.	ANSI No.	Pitch	Roller Diam.	Width between L.P.	Link Plate		Pin Diam.	Pin Length			Average Tensile Strength Lb / kg	Average Weight Lb / ft
		P	D	W	Height	Thickness		L	L1	L2		
50H	50H	0.625	0.400	0.376		0.094	0.2	.862			7,160	.81
• 60H	60H	0.750	0.469	0.500	0.709	0.125	0.234	1.130	0.650	0.563	8,910	1.26
• 80H	80H	1.000	0.625	0.626	0.945	0.156	0.312	1.413	0.823	0.709	16,060	2.08
100H	100H	1.250	0.750	0.754	1.181	0.187	0.375	1.697	0.976	0.850	24,200	3.08
120H	120H	1.500	0.875	1.006	1.417	0.219	0.437	2.110	1.185	1.055	33,880	4.42
140H	140H	1.750	1.000	1.004	1.654	0.250	0.500	2.260	1.315	1.130	45,980	5.63
160H	160H	2.000	1.125	1.256	1.850	0.281	0.562	2.673	1.520	1.339	57,860	7.17

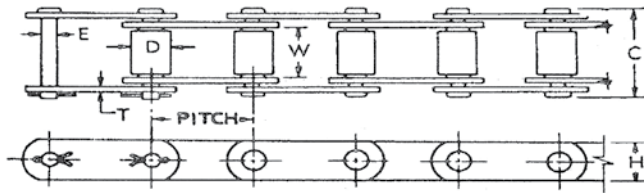
•Also available heavy series in double strands.



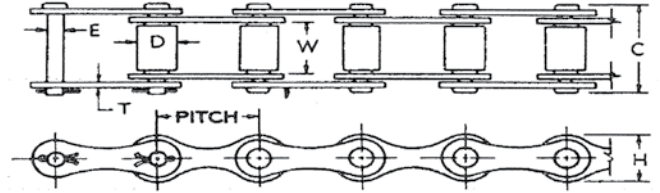
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AGRICULTURE ROLLER CHAIN

Drives USA Roller chains No. 550, 555, and 620 are all steel chains designed to operate on cast-iron or cut steel sprockets. They are used in place of steel detachable chains No. 55 and 62 where the application requires greater wear resistance and strength. Made of hardened steel parts and built to closer tolerance, these are high-quality chains that run quietly, provide maximum strength, and longer wear life within their service range.



Conveyor Series CA (Straight Side Bar)



Drives Series A (Contour Side Bar)

Chain Number	Pitch	Roller		Over-All Width C		Link Plate		Pin Diam. E	Average Ultimate Strgth. Lbs.
		Width W	Diam. D	Riv.	Cot.	Height H	Thickness T		
Drives Series A									
A550	1.630	$\frac{51}{64}$.656	$1\frac{3}{8}$	$1\frac{9}{16}$	$\frac{3}{4}$.105	.281	11,250
*A551X	1.630	$\frac{51}{64}$.656	$1\frac{21}{32}$	$1\frac{25}{32}$	$1\frac{1}{8}$.155	.437	20,000
A555	1.630	$\frac{1}{2}$.656	$1\frac{11}{64}$	$1\frac{1}{4}$	$\frac{3}{4}$.125	.281	11,250
A620	1.654	$\frac{63}{64}$.696	$1\frac{41}{64}$	$1\frac{27}{32}$	$\frac{3}{4}$.125	.281	12,000
Conveyor Series CA									
CA550	1.630	$\frac{51}{64}$.656	$1\frac{3}{8}$	$1\frac{9}{16}$	$\frac{3}{4}$.105	.281	11,250
*CA551X	1.630	$\frac{51}{64}$.656	$1\frac{21}{32}$	$1\frac{25}{32}$	$1\frac{1}{8}$.155	.437	20,000
CA555	1.630	$\frac{1}{2}$.656	$1\frac{11}{64}$	$1\frac{1}{4}$	$\frac{3}{4}$.125	.281	11,250
CA557	1.630	$\frac{51}{64}$.700	$1\frac{15}{32}$	$1\frac{19}{32}$	$\frac{29}{32}$.125	.315	16,500
CA620	1.654	$\frac{63}{64}$.696	$1\frac{41}{64}$	$1\frac{27}{32}$	$\frac{3}{4}$.125	.281	12,000

*ROLLERLESS CHAIN



C13E



K19
K25
K29



G30R



G30L



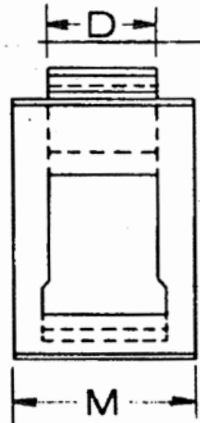
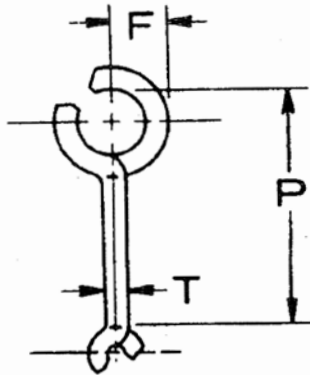
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STEEL DETACHABLE CHAIN

Detachable Chain consists of formed-unit links, each with an open-type hook that flexes on the end bar of the adjoining link. The chain will not uncouple in service.

However, links can be easily assembled or disassembled by properly flexing the chain and then sliding a link in or out.

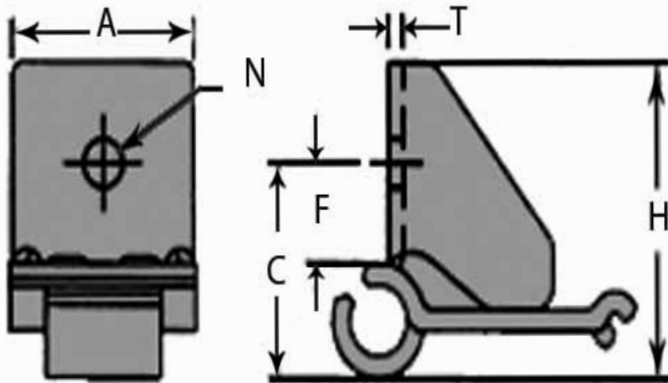
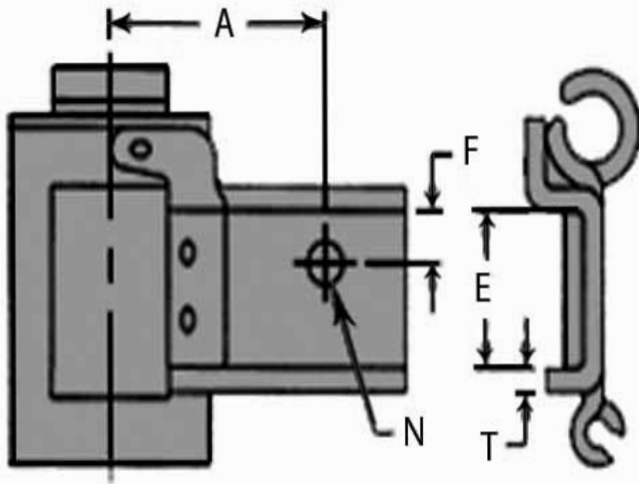
Links are made of special analysis strip steel carefully controlled in chemical and physical properties. They are precision-formed for pitch uniformity and heat-treated to assure high strength and long wear life. This chain is designed for moderate loads and speeds. Plain chain is used for drives—and with attachments for conveying.



CHAIN NUMBER	NO. OF LINES IN 10 FEET	MINIMUM TENSILE POUNDS	DIMENSIONS—INCHES				
			D +.012 -.008	F +.000 -.030	M +3/32 -1/32	P Pitch	T
25	133	760	.422	.180	45/64	.904	.073
32	104	1,320	.594	.230	15/16	1.157	.090
32W	104	1,320	.594	.232	1-1/16	1.157	.095
42	87	1,680	.781	.265	1-7/32	1.375	.105
50H	87	2,240	.781	.280	1-9/32	1.375	.125
51	106	1,680	.703	.233	1-3/32	1.133	.100
52	80	2,160	.844	.303	1-13/32	1.508	.120
55	74	2,240	.796	.320	1-9/32	1.630	.125
62	73	3,520	.984	.335	1-9/16	1.654	.148
62A	72	4,000	.984	.358	1-15/16	1.664	.170
62H	73	3,600	.984	.342	1-7/8	1.654	.155
67H	52	4,400	1.093	.448	1-7/8	2.313	.185
72	59	4,000	1.093	.408	1-15/16	2.025	.170
S					1-15/16	2.906	

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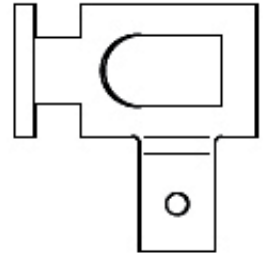
STEEL DETACHABLE ATTACHMENTS



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DRIVES T-BAR CHAIN

Well suited for conveyor operations where speeds are moderate and constant. Simplicity of design results in a rugged, uncomplicated chain that will work under most hostile conditions. Further, links may be replaced by hand to keep the chain in constant working order, or to shorten or lengthen the chain.

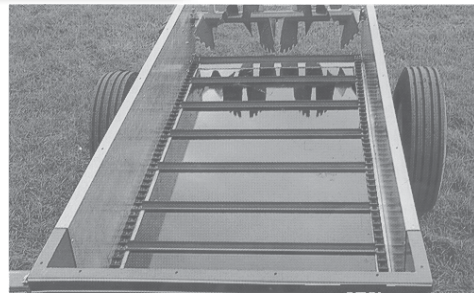


Chain No.	Links in IO Feet or (3048mm)	Approx. Weight in LBS. Per 100 Feet (kg. Per Metre)	Minimum Tensile Strength in Pounds (kN)	P Pitch	D	E	M	T
T67	47	207 (3.1)	16,000 (7.17)	2.550 (6477)	1 (25.40)	1 ³ / ₃₂ (27.76)	2 (50.80)	.312 (79.25)

AS, A1

MANURE SPREADERS & FEED WAGONS

Drives T-Bar Chains are used in manure spreaders and feed wagons. Replacement slats are available for either style chain.



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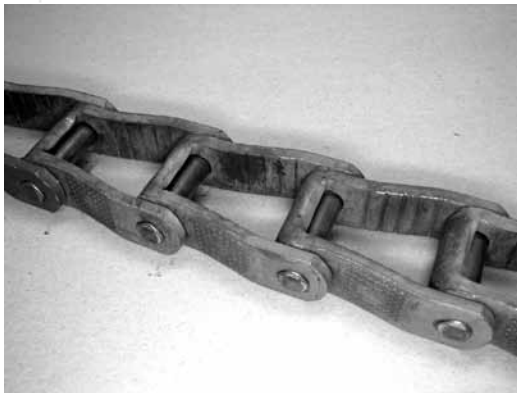
STEEL PINTLE CHAIN

Drives Pintle Chains are designed and engineered to have comparable strength to roller chains of similar pin size with a pin that cannot freeze up due to corrosion. The open or half barrel construction cleans out materials that tend to pack in the root of the sprockets, thereby eliminating overloading tension that may cause fatigue in full barrel chains. Drives Steel Pintle Chain only pulls the load placed on it and never has to overcome pre-loading or tension caused by packed roots of sprockets. This feature adds to life and trouble free performance on the job.

This chain is recommended for applications requiring high tensile strength, corrosion resistant pin construction, excellent fatigue life, root cleaning action to eliminate material build-up, and trouble free performance.

Chain No.	Links In Feet Or (3048mm)	Approx. Weight In Lbs. Per 100 Feet or (kg Per Metre)	Average Ultimate Strength In Pounds (kN)	Minimum Tensile Strength In Pounds (kN)	Maximum Recommended Working Load In Pounds (kN)	P Pitch	A	B	C	D	H	W	T
D205	96	39 (.58)	4,000 (17.79)	2,800 (12.46)	560 (2.49)	1.250 (31.75)	$\frac{27}{64}$ (10.69)	$\frac{1}{2}$ (12.70)	$\frac{27}{32}$ (21.41)	.200 (5.08)	.470 (11.94)	$\frac{3}{8}$ (9.53)	.080 (2.032)
D662	72	105 (1.6)	11,000 (48.93)	8,500 (37.81)	1,700 (7.56)	1.664 (42.27)	$\frac{51}{64}$ (20.22)	$\frac{7}{8}$ (22.23)	$\frac{15}{8}$ (41.28)	.281 (7.14)	.720 (18.29)	$\frac{29}{32}$ (23.01)	.125 (31.75)
D667H	52	117 (1.7)	12,500 (55.60)	9,500 (42.26)	1,900 (8.45)	2.313 (58.75)	$\frac{7}{8}$ (22.23)	$1\frac{1}{32}$ (26.19)	$1\frac{47}{64}$ (44.04)	.312 (7.92)	.875 (22.23)	1 (25.40)	.125 (31.75)
*D667X	53	186 (2.8)	21,000 (93.42)	15,000 (66.73)	3,000 (13.35)	2.250 (57.15)	$1\frac{1}{32}$ (26.19)	$1\frac{9}{64}$ (28.96)	$1\frac{51}{64}$ (49.61)	.437 (11.10)	.937 (23.80)	$1\frac{1}{16}$ (26.92)	.170 (4.318)
*D667XC	53	210 (3.1)	24,000 (106.76)	18,000 (80.07)	3,600 (16.01)								
*D667K	53	244 (3.6)	24,500 (108.99)	20,000 (88.97)	4,000 (17.79)	2.250 (57.15)	$1\frac{1}{8}$ (28.58)	$1\frac{15}{64}$ (31.34)	$2\frac{1}{8}$ (53.98)	.437 (11.10)	1.062 (26.97)	$1\frac{5}{64}$ (27.38)	.200 (5.080)
*D667KC	53	256 (3.8)	30,000 (133.45)	24,000 (106.76)	4,800 (21.35)								
D88K	45	230 (3.4)	24,500 (108.99)	20,000 (88.97)	4,000 (17.79)	2.609 (66.27)	$1\frac{1}{8}$ (28.58)	$1\frac{15}{64}$ (31.34)	$2\frac{1}{8}$ (53.98)	.437 (11.10)	1.062 (26.97)	$1\frac{5}{64}$ (27.38)	.200 (5.080)
D88C	46	347 (5.2)	38,000 (169.04)	30,000 (133.45)	6,000 (26.69)	2.609 (66.27)	$1\frac{5}{16}$ (33.32)	$1\frac{17}{32}$ (38.89)	$2\frac{1}{2}$ (63.50)	.500 (12.70)	1.125 (28.58)	$1\frac{1}{4}$ (31.75)	.250 (6.350)
D308C	39	563 (8.4)	50,000 (222.42)	40,000 (177.94)	8,000 (35.59)	3.075 (78.11)	$1\frac{1}{2}$ (38.10)	$1\frac{11}{16}$ (42.85)	$2\frac{55}{65}$ (72.62)	.625 (15.8)	1.500 (38.10)	$1\frac{9}{32}$ (32.54)	.312 (7.925)

*NOTE: This Chain Will Operate On The Same Sprockets As D667H Up To 10 Tooth.
Tolerance is +3/8", -1/8" in 10 ft.



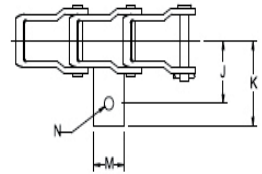
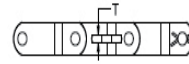
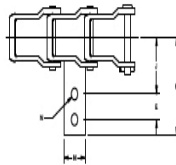
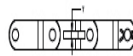
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Business: (503) 769-7992 or (503) 769-6110 • FAX: (503) 769-4092
TOLL FREE USA & CANADA: 1-800-772-7992
Email: Loyd: dlchain@wvi.com • Web Address: www.dlchain.com

STEEL PINTLE CHAIN ATTACHMENTS

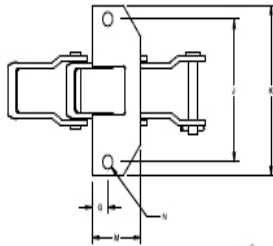
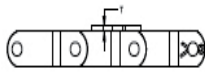


AS, ASS, AS2

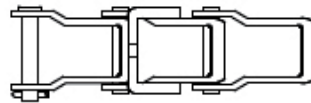
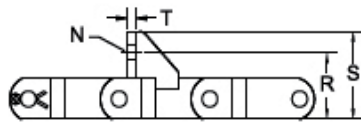
A22



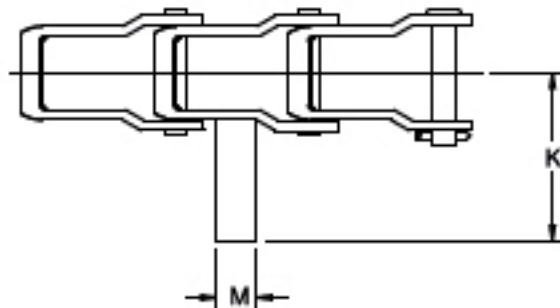
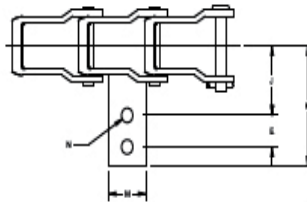
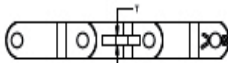
AK1



D1



A22



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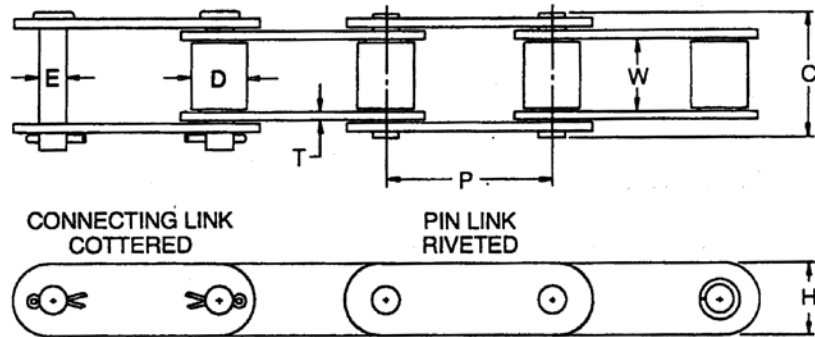
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Email: Loyd: dlchain@wvi.com • Web Address: www.dlchain.com

D81X CHAIN

D81X USA chain has links stamped from over-sized steel to give you the smoothest load-bearing edge in the industry.

D81X USA chain is made of top quality carbon steel and is heat treated and tempered for long service in the toughest conditions.



Chain No.	Links In 10 Feet	Approx. Weight In Lbs. Per 100 Feet	Average Ultimate Strength In Pounds	Pitch P In.	C In.	D In.	E In.	H In.	W In.	T1 In.	T2 In.
D81X	46	250	24,000	2.609	2.14	.88	.43	1.13	1.07	.155	.155
D81XH	46	412	42,000	2.609	2.58	.88	.43	1.27	1.07	.31	.22
D81XHH	46	460	42,000	2.609	2.76	.88	.43	1.27	1.07	.31	.31

81X Series Chain Products

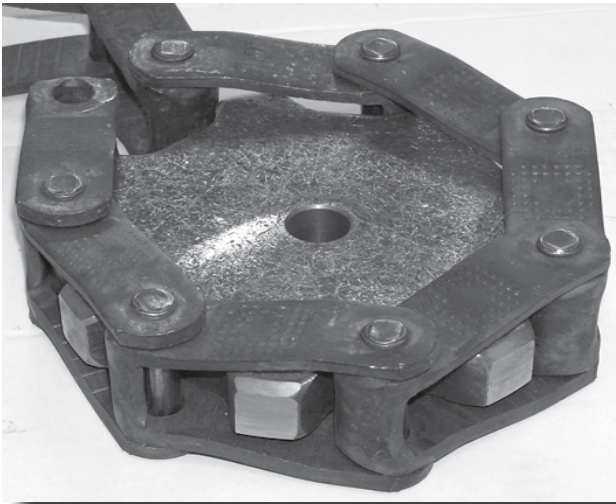
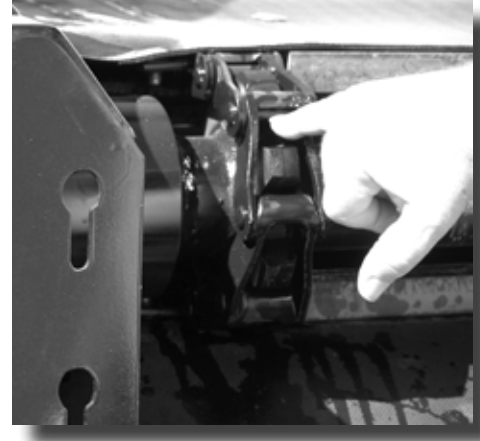
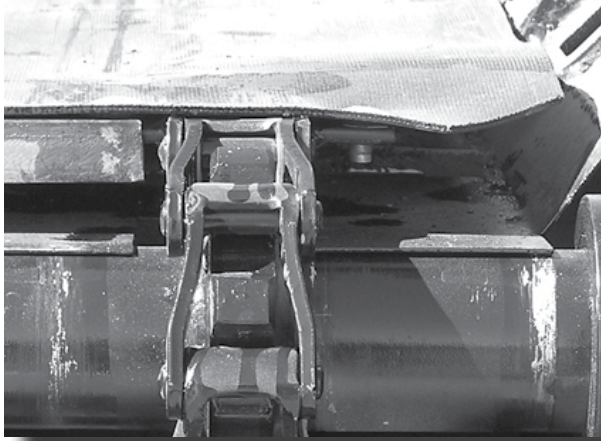
Timber Processing • Wallboard Conveyor
Enmasse Systems

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THE POWER TOOTH SPROCKET

THE POWER TOOTH SPROCKETS come in the following sizes:

6 Tooth 7 Tooth 8 Tooth 9 Tooth 10 Tooth



The new D & L Sprocket cost about a third more than standard ANSI sprockets, but the price is worth it. We make them out of a harder material (1040 steel material) and they're heat treatable. Depending on use, these new sprockets will last over five years, which is the normal lifespan of ANSI sprockets on smaller trailers.

This new design, which has been added to D&L sprockets inventory, that's been selling for years, has been in use on farm trailers since February 2008 with no problems. The new patented sprocket is designed to use more teeth pulling on the chain producing an easier unload and smoother ride. The Power Tooth Sprocket increases the life of the chain by decreasing the stress put on the chain. The Power Tooth Sprocket allows the chain to fit into the sprockets' pitch better and thus reducing the movement and jumping of the chain that causes the chain to stretch and the pins to break. This will make the chain wear longer.

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LIVE BOTTOM TRAILERS



All trailers equipped with THE POWER TOOTH SPROCKETS and Drives Pintle chain have had no failures and very little stretch on the chain.



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SPROCKETS

Our complete line of roller chain sprockets range from sizes 35-160. Stock includes taper lock style, A, B, or C style hub, stock bore or bored to size with standard keyway and two set screws. sprocket sizes 30 teeth and under are hardened teeth for longer wear resistance.

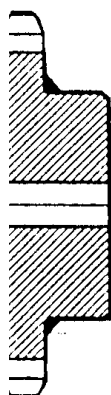


TYPE A

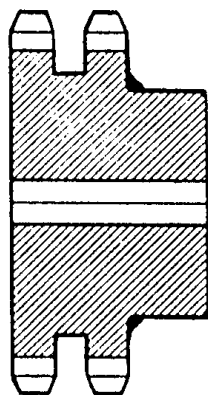


Single Width
Without Hub

TYPE B

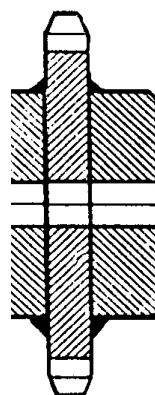


Single Width
With Hub



Multiple Width
With Hub

TYPE C



Single
Welded Hubs

TAPER-LOCK®
BUSHINGS

BUSH NO.	BORE RANGE
1008	1/2 - 1
1108	1/2 - 1-1/8
1210	1/2 - 1-1/4
1215	1/2 - 1-1/4
1310	1/2 - 1-3/8
1610	1/2 - 1-5/8
1615	1/2 - 1-5/8
2012	1/2 - 2
2517	1/2 - 2-1/2
2525	3/4 - 2-1/2
3020	15/16 - 3
3030	15/16 - 3

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FLAME-CUT SPROCKETS

Our flame-cut sprockets are made of 1040 material. Hardened teeth sprockets are available upon request. Sprockets, A, B, C style hubs, bronze or bushed, or bearing idlers are made to order. These flame-cut sprockets are made to run on agriculture roller chain, steel detachable chain, and pintle



Flame-cut sprocket sizes available:

Steel detachable chain: 32, 55, 62, 67H

Pintle chain: D662, D667H, D667X, D66K, d667KC, d88K, D88C

Agriculture chain: CA550, CA551X, CA555, CA557, CA620

**Specialty flame-cut sprockets available upon request.
(i.e. Rex, Jeffery, Browning, Link-Belt chains.)**

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LUMBER MILLS



MISC EQUIPMENT



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NTN /NTN BCA BEARINGS

Manufactured to extremely close tolerances for the highest precision equipment in industry. Designed for light to moderate radial loads. The deep groove design enables it to tolerate moderate thrust loads or a combination of radial and thrust loading. Sizes range from 0.3937" (10mm) inside diameter to 12.6" (320mm) outside diameter.

Single Row Radial Ball Bearings

Series
6000, 6200, 6300



Designed for agricultural implements. Available in round, square or hex bores with straight or spherical outside diameters. Precision ball bearings with triple lip seals. Prelubricated with relubrication features offered on some sizes.

Disc Harrow Bearings

Series
1AS-7AS
1AC-7AC
1AH-3AH



MOUNTED BEARING UNITS

Self-aligning ball bearing units designed for general machinery applications. Pressed steel housings suitable for light duty; cast iron units designed for moderate to heavy loads. Sizes range from 1/2" to 4" shaft diameters.

Ball Bearing Pillow Blocks

Series
UCP, UELP, UCPL, UELPL,
ASPP, AELPP



Designed for applications where side mounting is more convenient. Available in pressed steel for light duty and cast iron for moderate to heavy loads. Two-, three- or four-bolt units available. Sizes range from 1/2" to 4" shaft diameters.

Ball Bearing Flanged Units

Series
UCF, UCFL, UELFU, UELFLU,
ASPF, ASPFL, AELPF,
AELPFL



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BELTED CHAIN



Rollers, shakers, bearings, acorns and fingers



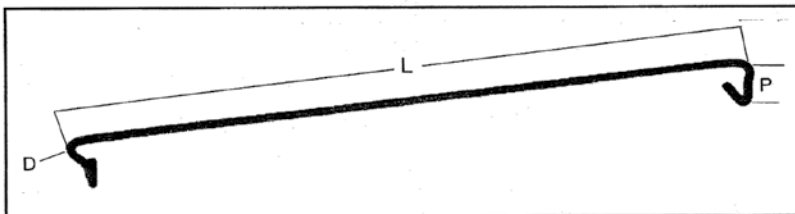
ROD CHAIN

How To Measure Number of Links:

The following will aid in determining approximately how many links of chain will be needed by knowing the total length of chain desired.

NUMBER OF LINKS PER FOOT AND FEET PER 100 LINKS IN VARIOUS PITCHES

(All rod sizes included: 3/8, 7/16, 1/2, 5/8 upon request.)



Pitch	Links Per Foot	Feet Per 100 Lks.
1.25	9.6	10.4
1.37	8.7	11.5
1.56	7.6	13.2
1.75	6.8	14.7
1.88	6.3	15.9
2.00	6.0	16.6
2.25	5.3	18.9
2.37	5.0	20.0
2.50	4.8	20.8

Plastisol Coatings are based on an average thickness adequate to give maximum cushion and maximum length of service.

*Several Rubber molded flites and coatings are available upon request.

*When ordering - PL - Denotes Plain, CC - Denotes Cushion Coat.

*All flite prices include link

*No charge for dodged up or down links on hook chain only.

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ROD CHAIN ACCESSORIES

Also available for the rod chains are split cast sprockets, nose cone rollers, and rubber idler rollers.



Cast Split Sprocket



Nose Cone

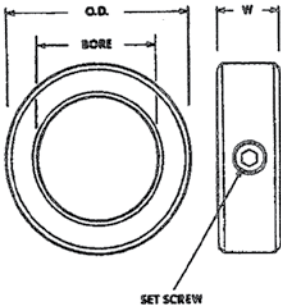
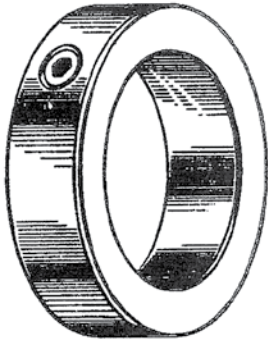


Rubber Idler Roller



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SHAFT COLLARS



Part No.	Bore	O.D.	W.	Set Screw	Weight/Ea. Oz.
A-25	1/4"	1/2"	5/16"	#10 x 1/8"	.2
A-37	3/8"	3/4"	3/8"	1/4 x 3/16"	.5
A-50	1/2"	1"	7/16"	1/4 x 1/4"	1.1
A-62	5/8"	1-1/8"	1/2"	5/16 x 1/4"	1.5
A-75	3/4"	1-1/4"	9/16"	5/16 x 1/4"	1.9
A-87	7/8"	1-1/2"	9/16"	5/16 x 1/4"	2.4
A-100	1"	1-5/8"	5/8"	5/16 x 1/4"	3.7
A-112	1-1/8"	1-3/4"	5/8"	5/16 x 5/16"	4.0
A-125	1-1/4"	2"	11/16"	3/8 x 3/8"	5.8
A-137	1-3/8"	2-1/8"	3/4"	3/8 x 3/8"	6.5
A-150	1-1/2"	2-1/4"	3/4"	3/8 x 3/8"	7.4
A-175	1-3/4"	2-5/8"	7/8"	1/2 x 1/2"	13.6
A-200	2"	3"	7/8"	1/2 x 1/2"	16.0

Note - All collars include one allen setscrew.
 Also available in stainless steel and split collars.
 Readily available are sizes up to 4-15/16" ID.



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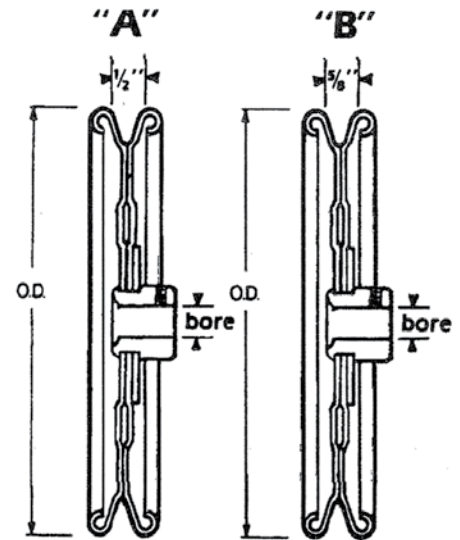
PULLEYS

Available Sizes:

A or B finished bore, V-belt idlers, flat belt idlers.

Typical Uses:

- Combines • Mowers and Mower Conditioners
- Bailers • Augers • Swathers • Conveyors
- Corn Pickers • Potato Harvesters



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WELDING SHOP



Our welding shop is staffed with journeymen welders. In the picture above the welder is welding together pintle chain for sand spreaders.



MACHINE SHOP

Our machine shop is staffed with journeymen machinists. We currently have two CNC centers.



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D & L CHAIN, INC.

Distributors for the following companies' products

(503) 769-7992 OR (503) 769-6110 (800) 772-7992 FAX: (503) 769-4092

CHAINS	BEARINGS	ACCESSORIES
DRIVES LLC. USA	NTN-BEARINGS	LINN GEAR
OCM JAPAN	NTN-BCA	JW INTL.
HITACHI MAXCO	IPTCI	BANDO BELTS
HKK	AMI/ASAHI	JASON BELTS
DAIDO	FYH	GOODYEAR BELTS
PEER	ROYERSFORD	AMEC IND.
JW INTL	PEER	G & G MFG.
CAN-AM CHAIN	RANDALL BRG.	MAUREY
ALLIED LOCKE	ISOSTATIC BRG	LOVEJOY
UST	PCI	PHONIX MFG.
UNION CHAIN	HAMPTON	DON DYE CO.
SUPERIOR CHAIN	POWER	POWER PLASTICS
NOFFSINGER		AETNA
ALLOY WIRE BELT		CURTIS
KEYSTONE MFG.		TERROG MFG.
		FLEXCO

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DISTRIBUTOR STOCKING LIST

D&L Chain, Inc. is a Distributor for the following Companies:

Drives LLC, OCM, NTN-Bearing, NTN-Bower/BCA, G&G Manufacturing, Linn Gear
AMI Bearing, JW, Phoneix Mfg, Master Drive, Allied Locke, Lovejoy, Royersford, Smith, Aetna
Don Dye Company, Superior Chain, Peer Bearing

ROLLER CHAINS

Roller Chain W/Attachments
Stainless Steel
Nickel Plated
Heavy Series
Super Heavy Series
Drives, LLC – USA
OCM – Japan

AGRICULTURAL CHAINS

Pintle Chain
Steel Detachable
Agricultural Chains W/Attachments
(Elevator and Gathering chains)
T-Rod

MILL CHAIN

Drives USA 81X, 81XH, 81XHH
Welded Steel Chain
Welded Drag Chain

HOOK & BELTED CHAIN

Plain (hooks up, down, or straight)
Plasticsol Coated
Rubber Flights

HOOK CHAIN COMPONENTS

Drive Sprockets (Cast & Steel)
Rubber Idler Rollers
Spindles
Nose Cones
Shakers

SPROCKETS

Roller Chain Sprockets
A Plate/B or C Style Hub
Finished Bore
Taperlock & QD Style Hub
1040 Flame-cut sprockets for
Agricultural & Welded Steel Chains
G & G Weldasprocket

PULLEYS / SHEAVES

A&B Style
Idlers
QD & Taperlock Style
G & G Weldapulleys

TRANSPORTATION CHAINS

Proof Coil
High Test
Grade 70

TRANSPORTATION CHAIN ACCESSORIES

Slip Hooks
Grab Hooks
Repair Links
Double Clevis Hooks
Safety Hooks
Chain Binders

CHAIN BREAKERS

35 – 60 Chain
60 – 100 Chain
E-Z Chain Breaker

BEARINGS

Pillow Block
Two & Four Bolt Flanges
Inserts
Motor Bearings
Idler Bearings
Disc Harrow Bearings
(Stainless Steel Housings & Inserts
Thermo Plastic Housings & Inserts)

FLANGETTES

Two, Three and Four Bolt
Greaseable
Zinc Plated
Heavy Duty

ACCESSORY ITEMS

UHMW Plastics
Hydraulic Hose
Hydraulic Hose Accessories
Beanpicker Rollers and Augers
Cable
Cable Assessories
Steel (flat bar, angle, tubing,
stressproof, cold roll,
steel pipe)
Bolts, Nuts, All-thread
1040 G&P, 4140 TG&P-Shafting
Keystock, Plate
Expanded Metal, Flat and Raised
Catwalk, Rebar
Channel Iron
Stainless Steel
Aluminum

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