



(HEADQUARTER)

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ISO 9001 CERTIFIED
IATF16949 CERTIFIED

Agricultural Chain



957-AMG-011-2606



AM website

Globally Certified for Quality Excellence

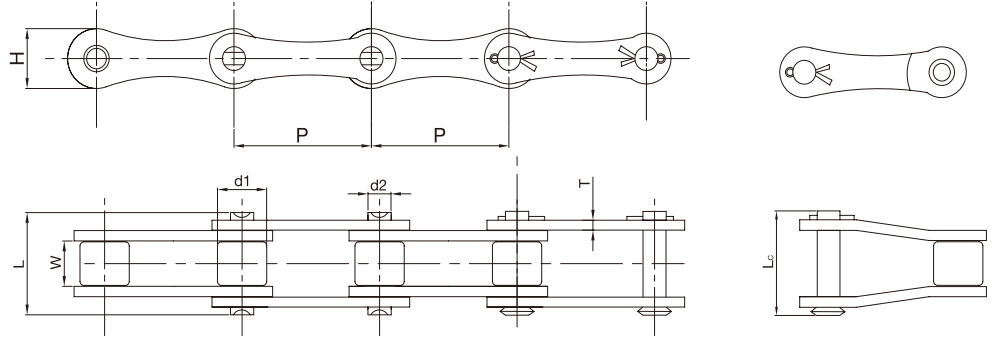


Certified by internationally recognized quality systems, ensuring consistent performance and reliable product standards.

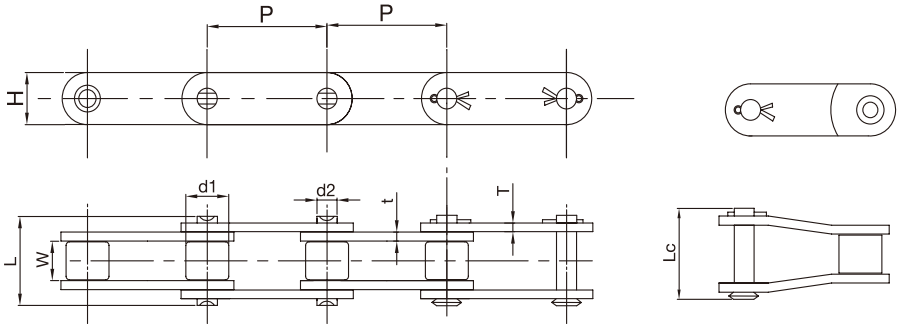
AM Chain History

- 2025 AM Chain has passed the ISO 14064-1 certification. Thailand logistic center received ISO 14001 Environmental management systems certification.
- 2024 AM awarded 2024 EICMA Sustainable Exhibitor Award.
- 2023 Dongguan logistic center and A Man Power Transmission Co., Ltd promotes photoelectric energy-saving projects. Thailand logistic center received ISO certification.
- 2021 AM Chain received iF Design Award. Establish Thailand logistic center.
- 2020 Once again, AM Chain received Red Dot Design Award and Taiwan Excellence Award. Huzhou logistic center received ISO certification.
- 2019 Establish logistic center in Huzhou, China. Dongguan logistic center certified by Chinese high-tech enterprise certification.
- 2018 Taicang logistic center received IATF16949:2016 certification. AM Chain received Red Dot Design Award and Taiwan Excellence Award.
- 2017 Adds coupling into power transmission product category. Dongguan logistic center received ISO certification.
- 2016 A Man Power Transmission Co., Ltd received ISO9001:2015. Taicang logistic center certified by Chinese high-tech enterprise certification.
- 2015 Establish logistic center in Dongguan, China.
- 2014 Expands from power transmission industry to the application and development of sprocket.
- 2012 Creates premium brand- AM as CIS.
- 2010 Establish logistic center in Chongqing, China. Joins venture with ShinMaywa Industries, Ltd. Japan to establish ShinMaywa Industries, Ltd Taiwan.
- 2008 Partners with Diamond Chain Company.
- 2006 Establish A Man Power Transmission Co., Ltd.
- 2002 Vietnam logistic center received ISO certification.
- 2001 Establish logistic center in Vietnam.
- 1999 Taicang logistic center received ISO certification.
- 1996 Starts distributing motorcycle timing chain from Shenzhen logistic center. Establishes logistic center in Taicang, China.
- 1995 Shenzhen logistic center received ISO certification.
- 1990 Establish logistic center in Shenzhen, China.
- 1986 Technical cooperation with Shimano Japan.
- 1982 Starts manufacturing motorcycle and industrial chains.
- 1977 AM established in Tainan, Taiwan.

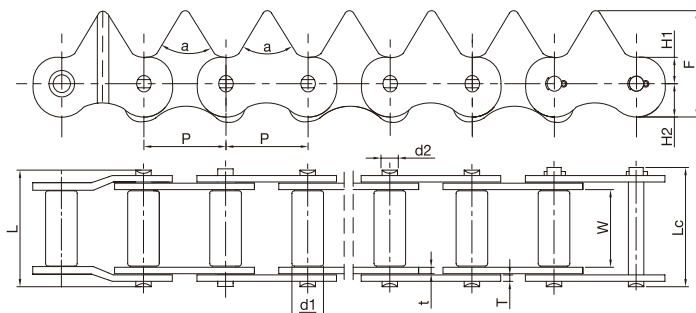
Roller Chain Components & Features



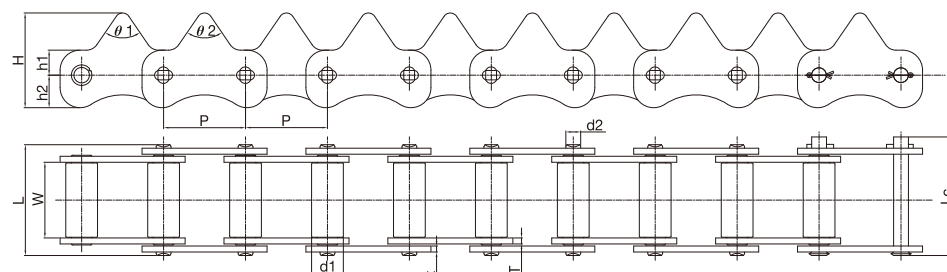
ANSI Chain No	AM Chain No	Pitch P	Roller Link Width W min	Roller Outer Diameter d1 max	Pin Outer Diameter d2 max	Pin Length		Link Plate Height H max	Link Plate Thickness T/t	Minimum Tensile Strength	Average Tensile Strength	Allowed Load
		mm	mm	mm	mm	L max	Lc max	mm	mm	kgf	kgf	max kgf
S32	S32	29.21	15.88	11.43	4.47	26.70	28.00	13.40	1.80	2060	2365	210
S38	S38	38.00	22.00	16.00	9.00	39.00	43.00	21.50	3.00	4500	4800	450
S45	S45	41.40	22.23	15.24	5.74	38.10	40.40	17.30	2.35/2.50	3000	3440	300
S52	S52	38.10	22.23	15.24	5.74	38.10	40.40	17.30	2.35	3000	3440	300
S55	S55	41.40	22.23	17.78	5.74	38.10	40.40	17.30	2.35/2.50	3000	3440	300
S62	S62	41.91	25.40	19.05	5.74	40.60	42.00	17.30	2.50	2800	3210	280
A960H	A960H	41.40	22.61	17.78	8.90	41.50	50.60	23.00	3.00/4.00	5600	5950	560



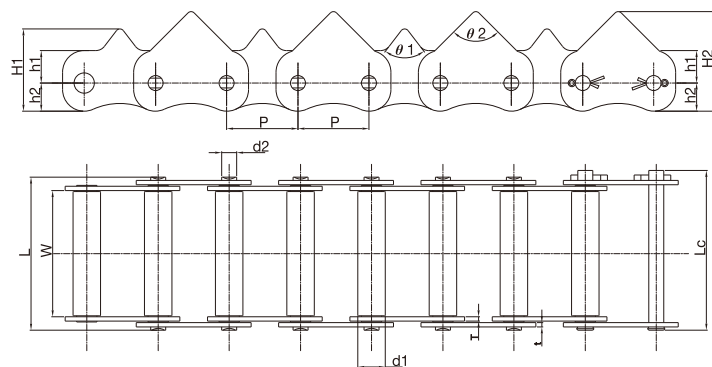
AM Chain No	Pitch P	Roller Link Width W min	Roller Outer Diameter d1 max	Pin Outer Diameter d2 max	Pin Length		Link Plate Height H max	Link Plate Thickness T/t	Minimum Tensile Strength	Average Tensile Strength	Allowed Load
	mm	mm	mm	mm	L max	Lc max	mm	mm	kgf	kgf	max kgf
CA384	38.40	19.00	15.88	8.28	36.00	38.50	22.00	3.00	5800	—	—
CA384HD	38.40	19.00	15.88	8.28	36.00	38.50	22.00	3.00	5800	—	—
CA550	41.40	19.90	16.87	7.19	35.60	38.75	22.00	2.70	4300	5050	430
CA550HD	41.40	19.90	16.87	8.28	37.00	40.00	20.20	3.00	4800	6000	550
CA550VF2	41.40	19.05	16.80	8.28	36.10	41.10	20.20	3.00	5609	6030	560
CA555	41.40	12.70	16.87	7.19	30.10	33.10	20.20	3.20	4800	6500	560
CA557	41.40	20.60	17.80	8.00	37.40	41.20	22.30	3.20	7000	7850	700
CA557HD	41.40	20.60	17.80	8.00	37.40	41.20	22.30	3.20	7000	7850	700
CA620	42.01	24.51	17.91	7.19	42.20	45.20	20.20	3.25	4800	5590	480
CA620M	40.25	24.51	17.91	7.19	42.20	45.20	20.20	3.25	4800	5590	480
CA627	30.00	19.05	15.88	8.28	36.10	31.00	20.50	3.00	5100	5500	510
S62R	41.91	25.40	19.05	8.28	42.60	45.00	20.00	3.00	4500	5100	450



AM Chain No	Pitch	Roller Link Width	Roller Outer Diameter	Pin Outer Diameter	Pin Length		Link Plate Height		Link Plate Thickness	Minimum Tensile Strength	Average Tensile Strength	Allowed Load	F	a
	P	W min	d1 max	d2 max	L max	Lc max	H1 max	H max	T/t			max	mm	mm
S3325C1	33.00	25.40	12.70	6.35	39.70	42.80	13.00	10.00	2.00/2.50	4500	5000	900	37.87	70°
S3325C' -31015	33.00	24.50	10.10	7.00	34.40	40.40	13.00	10.00	1.20/1.60	2000	3000	400	38.00	90°

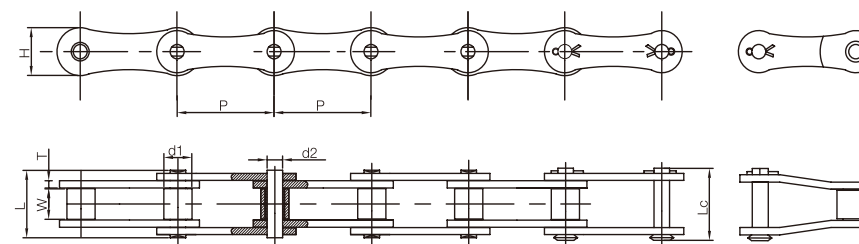


AM Chain No	Pitch	Roller Outer Diameter	Roller Link Width	Pin Outer Diameter	Pin Length		Link Plate Height			Link Plate Thickness	Minimum Tensile Strength	Average Tensile Strength
	P	W min	d1 max	d2 max	L max	Lc max	h1	h2	H	T/t	kgf	kgf
S3322 -63201	33.00	22.00	12.80	5.96	36.50	40.00	10.00	15.00	40.00	2.40	4000	5000
S3330 -74311	33.00	30.00	12.80	5.96	44.50	47.60	10.00	13.00	38.00	2.40	4000	5000



AM Chain No	Pitch	Roller Link Width	Roller Outer Diameter	Pin Outer Diameter	Pin Length		Link Plate Height			Link Plate Thickness	Minimum Tensile Strength	Average Tensile Strength
	P	W min	d1 max	d2 max	L max	Lc max	h1	h2	H	T/t	kgf	kgf
3358 -74211	33.00	58.00	12.80	7.00	70.90	74.00	15.00	13.00	38.00	2.00	4000	4500

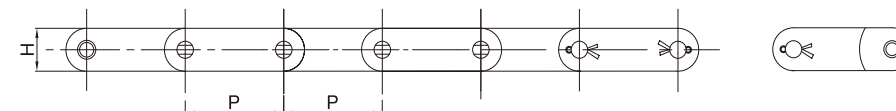
Double Pitch Transmission Roller Chain



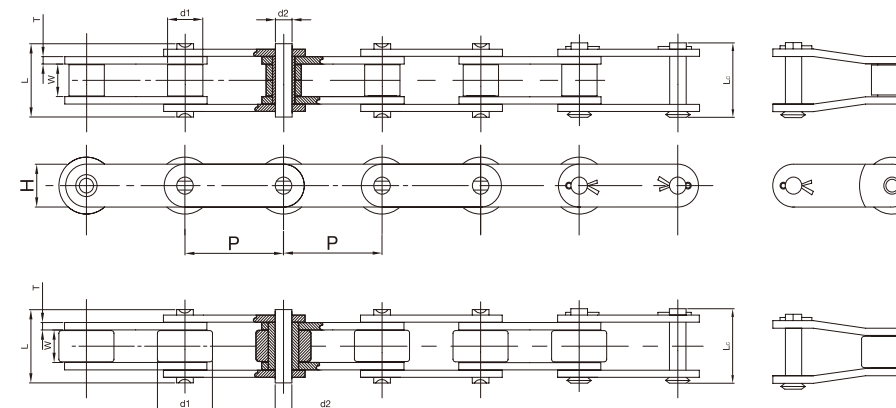
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			P	W min	d1 max	d2 max	L max	Lc max	H max	T	kgf	kgf	max
			mm	mm	mm	mm	mm	mm	mm	mm	kgf	kgf	kgf
208A	2040	A2040	25.40	7.85	7.92	3.98	17.80	21.00	12.00	1.50	1420	1950	280
210A	2050	A2050	31.75	9.40	10.16	5.09	21.80	25.00	15.00	2.00	2220	3100	450
212A	2060	A2060	38.10	12.58	11.91	5.96	26.90	31.00	18.00	2.35	3190	4200	640

Double Pitch Conveyor Roller Chain

Standard roller chain

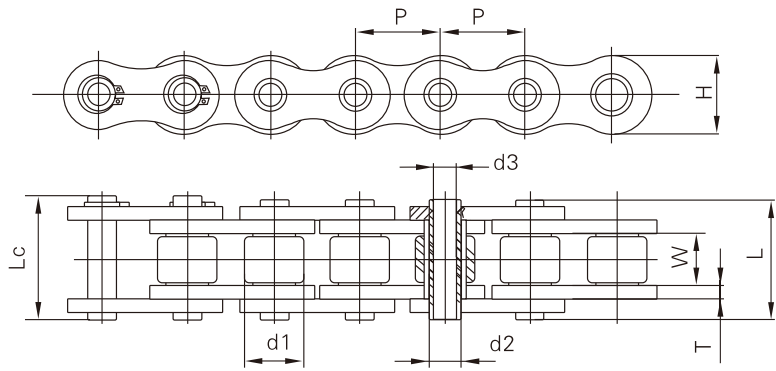


Roller chain with big rollers



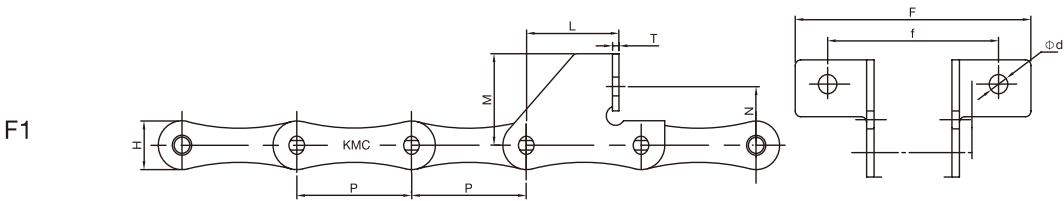
ISO Chain No	ANSI Chain No	AM Chain No	Pitch	Roller Link Width	Roller Outer Diameter	Pin Outer Diameter	Pin Length		Link Plate Height	Link Plate Thickness	Minimum Tensile Strength	Average Tensile Strength	Allowed Load
			P	W min	d1 max	d2 max	L max	Lc max	H max	T	kgf	kgf	max
			mm	mm	mm	mm	mm	mm	mm	mm	kgf	kgf	kgf
C208A	C2040	C2040	25.40	7.85	7.92	3.98	17.80	21.00	12.00	1.50	1420	1950	280
C208AL	C2042	C2042	25.40	7.85	15.88	3.98	17.80	21.00	12.00	1.50	1420	1950	280
C210A	C2050	C2050	31.75	9.40	10.16	5.09	21.80	25.00	15.00	2.00	2220	3100	450
C210AL	C2052	C2052	31.75	9.40	19.05	5.09	21.80	25.00	15.00	2.00	2220	3100	450
C212AH	C2060H	C2060H	38.10	12.57	11.91	5.96	30.20	34.80	18.00	3.20	3830	4400	640

Hollow Pin Chain

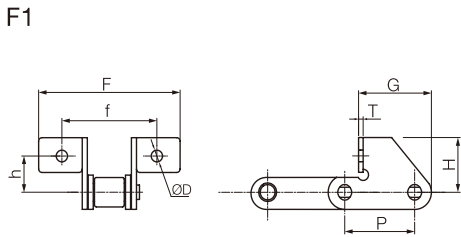


AM Chain No	Pitch	Roller Link Width	Roller Outer Diameter	Pin Outer Diameter	Pin Outer Diameter	Pin Length		Link Plate Height	Link Plate Thickness	Minimum Tensile Strength	Average Tensile Strength	Allowed Load
	P	W min	d1 max	d2 max	d3 max	L max	Lc max	H max	T			max
	mm	mm	mm	mm	mm	mm	mm	mm	mm	kgf	kgf	kgf
08BHP	12.70	7.75	8.51	6.60	4.50	17.00	19.50	11.80	1.50	950	1100	165
10BHP	15.875	9.65	10.16	7.02	5.13	19.50	20.50	14.70	1.70	1050	1700	255
12BHP	19.05	11.68	15.88	8.09	6.00	22.70	23.90	16.10	1.80	1500	1800	270
40HP	12.70	7.85	7.92	5.63	4.00	16.50	17.60	12.00	1.50	1200	1200	180
50HP	15.875	9.40	10.16	7.03	5.12	20.70	21.90	15.00	2.00	1850	2100	320
60HP	19.05	12.57	11.91	8.31	5.98	25.80	26.80	18.00	2.35	2600	3000	440
80HP	25.40	15.75	15.88	11.40	7.96	32.50	33.80	24.00	3.20	5000	5500	790
C2040HP	25.40	7.85	7.92	5.63	4.00	16.50	17.60	12.00	1.50	1000	1200	180
C2050HP	31.75	9.40	10.16	7.22	5.12	20.70	21.90	15.00	2.00	1850	2100	320
C2060HP	38.10	12.57	11.91	8.31	5.98	25.80	26.80	17.00	2.35	2600	3000	440
C2080HP	50.80	15.75	15.88	11.40	7.96	32.50	33.80	24.00	3.20	5000	5500	790
C2042HP	25.40	7.85	15.88	5.63	4.00	16.50	17.60	12.00	1.50	1000	1200	180
C2052HP	31.75	9.40	19.05	7.22	5.12	20.70	21.90	15.00	2.00	1850	2100	320
C2062HP	38.10	12.57	22.23	8.31	5.98	25.80	26.80	17.00	2.35	2600	3000	440
C2082HP	50.80	15.75	28.58	11.40	7.96	32.50	33.80	24.00	3.20	5000	5500	790
C2082H-HP	50.80	15.75	28.58	11.40	7.96	36.20	37.60	24.00	4.00	5500	6000	870
CT-2HPX	50.80	15.30	38.10	14.28	9.70	36.30	37.60	27.00	4.00	6000	6500	950
CT-2HPA	50.80	15.30	38.10	14.28	9.70	36.30	37.60	27.00	4.00	6000	6500	950

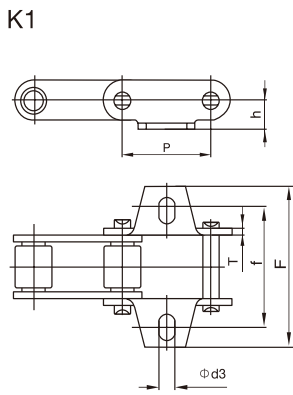
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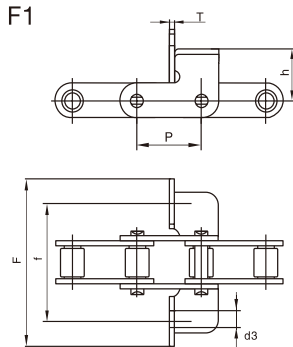
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S45-F1	41.40	2.35	17.30	32.00	20.50	6.70	85.00	61.55	33.70
S45-F1(58)	41.40	2.35	17.30	32.00	20.00	6.70	85.00	58.00	33.70
S55-F1	41.40	2.35	17.30	32.00	20.50	6.70	85.00	61.55	33.70



AM Chain No	P	f	F	H	h	ΦD	G	T
	mm	mm	mm/max	mm	mm/max	mm	mm	mm
CA550-F1(61.55)	41.40	61.55	85.00	21.40	20.00	6.70	42.85	2.70
CA384-F1	38.40	52.00	72.40	34.20	24.50	8.30	48.40	3.00



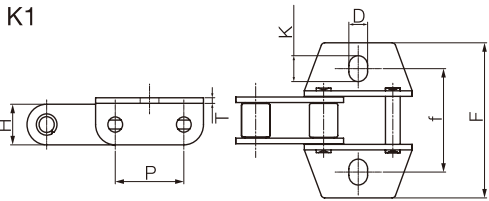
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CA550-K1	41.40	55.70	70.60	13.20	8.30	2.70
S62-K1	41.91	66.65	95.30	11.40	8.30	2.50
CA384-K1	38.40	56.00	83.00	14.50	10.50	3.00



AM Chain No	P	f	F	d3	h	T
	mm	mm	mm	mm	mm	mm
CA550-F1	41.40	57.70	85.20	6.70	31.80	2.70

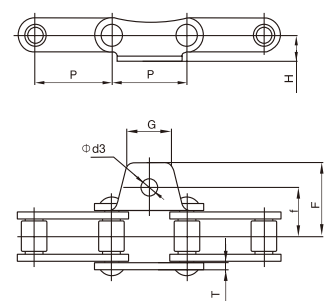
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K1



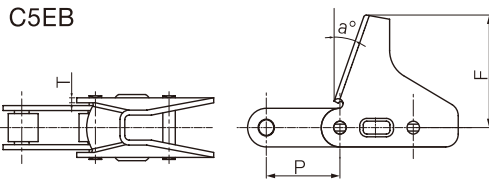
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CA384-K1	38.40	56.00	83.00	14.50	10.50	14.00	3.00

A19



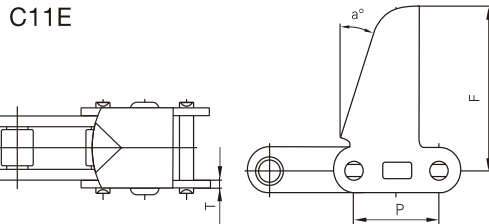
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CA550-A19	41.40	25.40	38.10	12.70	22.20	6.70	2.70

C5EB



AM Chain No	P	F	a°	T
	mm	mm/max	°	mm
CA550-C5EB	41.40	59.50	20	2.70

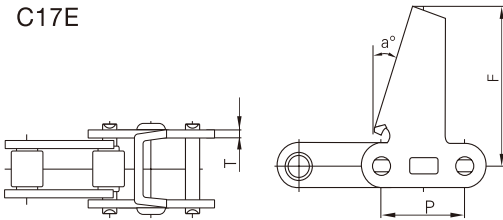
C11E



AM Chain No	P	a°	T	F
	mm	°	mm	mm
CA550-C11E	41.40	15/17	2.70	63.50

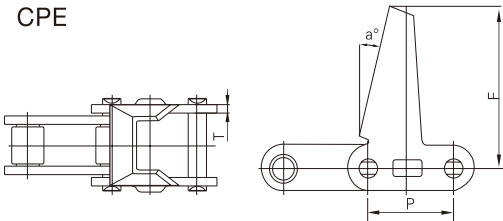
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C17E



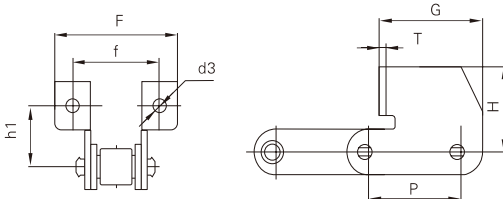
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CA550-C17E	41.40	20	2.70	76.20

CPE



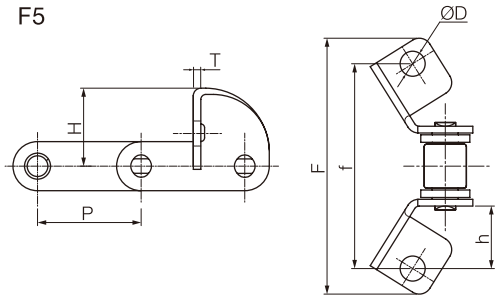
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	mm	°	mm	mm
CA550-CPE	41.40	20	2.70	63.50

F4



AM Chain No	P	f max	F max	h1 max	H max	T	d3	G
	mm	mm	max	mm	mm	mm	mm	mm
CA550-F4	41.40	47.60	68.30	31.00	42.90	2.70	8.70	36.90

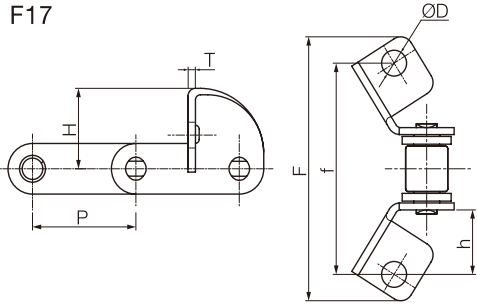
F5



AM Chain No	P	f	F	H	h	ΦD	T
	mm	mm	mm/max	mm	mm	mm	mm
CA550-F5	41.40	79.20	102.20	31.80	23.40	9.90	2.70
CA550HD-F5	41.40	79.80	98.00	31.80	23.40	9.90	3.00

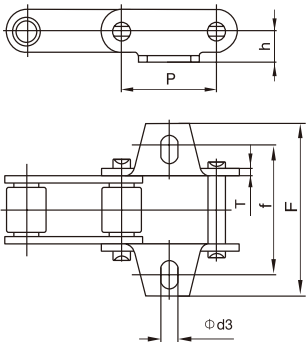
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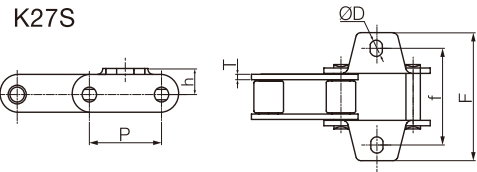
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	mm	mm	mm/max	mm	mm	mm	mm
CA550H-F17	41.40	116.00	151.80	41.60	41.50	9.90	3.00
CA550HD-F17	41.40	116.00	151.80	41.60	41.50	9.90	3.00

K19



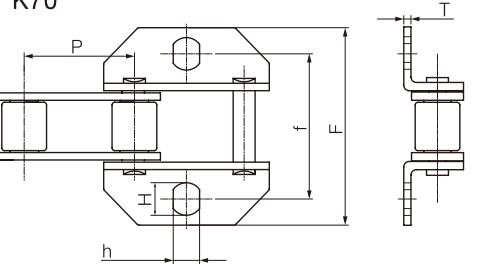
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CA550-K19	41.40	50.80	71.40	12.70	6.75	2.70

K27S



AM Chain No	P	f	F	h	Ød	T
	mm	mm	mm/max	mm	mm	mm
CA550-K27S	41.40	54.00	72.00	13.80	9.95	2.70

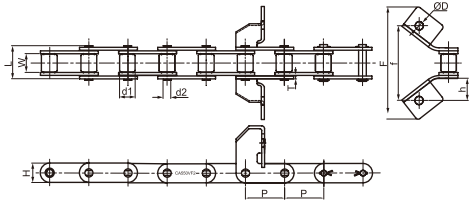
K70



AM Chain No	P	f	F	h	H	T
	mm	mm	mm/max	mm	mm	mm
CA550-K70	41.40	53.85	72.90	10.00	11.85	2.70

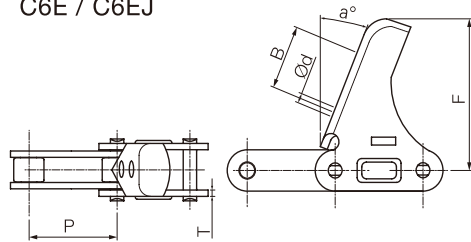
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SEF3



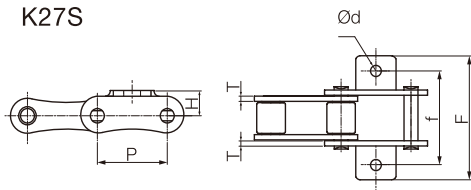
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	mm	mm	mm	mm	mm
CA550VF2-SEF3	41.40	79.50	119.50	28.50	8.70

C6E / C6EJ



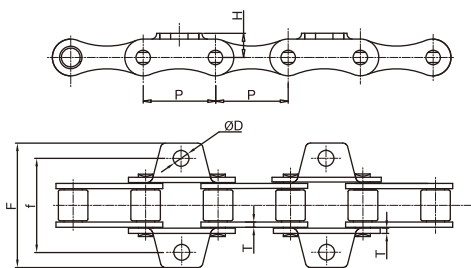
AM Chain No	P	F	B	a°	Ød	T
	mm	mm/max	mm	°	mm	mm
CA555-C6E	41.40	63.50	25.40	15	6.00	3.20
CA555-C6EJ	41.40	66.10	25.40	15	7.20	3.20

K27S



AM Chain No	P	f	F	Ød	H	T
	mm	mm/max	mm	mm	mm	mm
A557-K27S	41.40	57.95	79.20	13.10	32.00	3.20

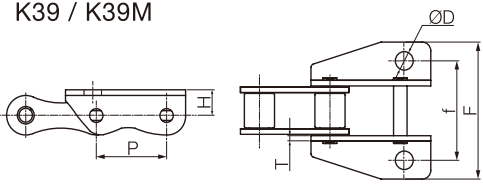
AK27S



AM Chain No	P	f	F	H	Ød	T
	mm	mm	mm/max	mm	mm	mm
A557-AK27S	41.40	57.20	79.10	14.30	13.10	3.20

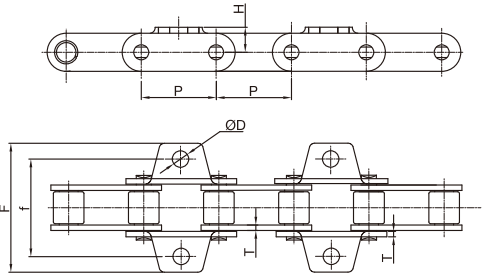
Attachments

K39 / K39M



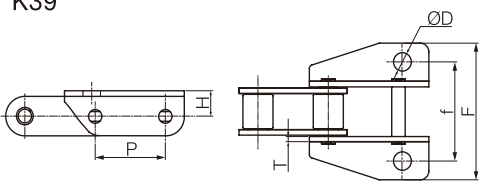
AM Chain No	P	f	F	H	Ød	T
	mm	mm	mm/max	mm	mm	mm
A557-K39	41.40	57.15	73.95	14.60	8.70	10.50
CA557HD-K39M	41.40	56.70	77.70	15.30	8.70	10.50
A960H-K39M	41.40	63.00	88.00	13.50	11.00	/

K5 (Ø9*50.8)



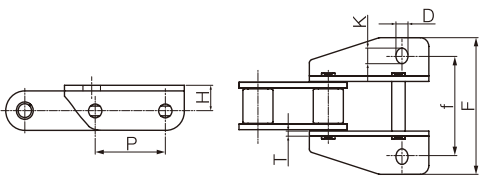
AM Chain No	P	f	F	H	ØD	T
	mm	mm	mm/max	mm	mm	mm
CA557-K5 (Ø9*50.8)	41.40	50.80	79.15	17.85	9.00	3.20

K39



AM Chain No	P	f	F	H	ØD	T
	mm	mm	mm/max	mm	mm	mm
CA557-K39	41.40	57.15	73.55	14.50	8.70	3.20

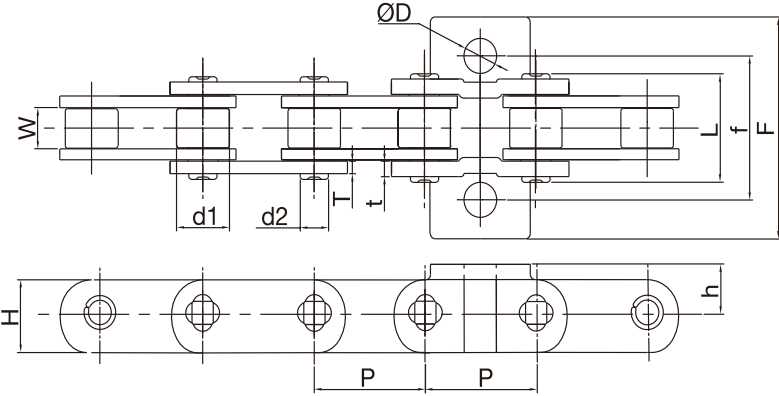
K39(14.30*10.30)



AM Chain No	P	f	F	H	D	K	T
	mm	mm	mm/max	mm	mm	mm	mm
CA557-K39 (14.3*10.3)	41.40	57.00	79.00	14.00	10.30	14.30	3.20

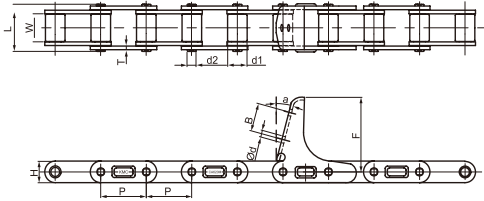
Attachments

K1



AM Chain No	Pitch	Roller Link Width	Roller Outer Diameter	Pin Outer Diameter	Pin Length		Link Plate Height	Link Plate Thickness	Minimum Tensile Strength	Average Tensile Strength	K1 Attachment				
	P	W min	d1 max	d2 max	L max	Lc max	H max	T	Min		Ød	H	f	F	t
	mm	mm	mm	mm	mm	mm	mm	mm	kgf	kgf	mm	mm	mm	mm	mm
CA557HD-K1	41.40	20.60	17.80	8.00	37.40	40.60	22.30	3.20	5600	7500	10.50	15.10	54.10	79.00	4.70

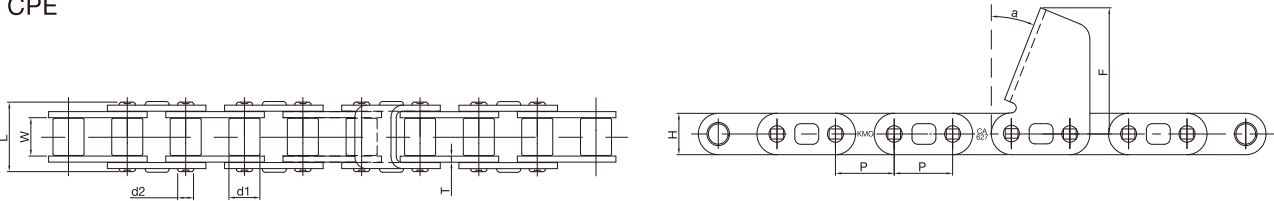
C6E



AM Chain No	P	F	B	a	ØD
	mm	mm	mm	mm	mm
C620MHD-C6E	40.25	66.00	24.00	15	6.00
C620M-C6E	40.25	66.00	24.00	15	6.00

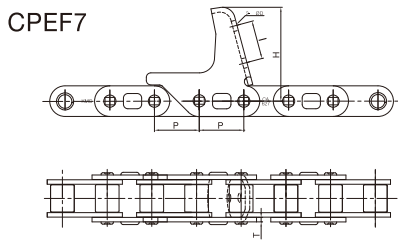
Attachments

CPE



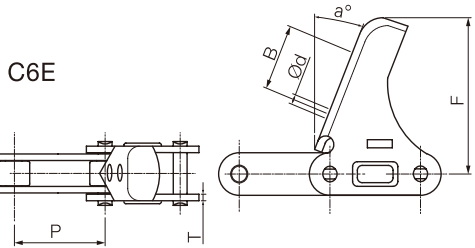
	Pitch	Roller Link Width	Roller Outer Diameter	Pin Outer Diameter	Pin Length	Link Plate Height	Link Plate Thickness	Minimum Tensile Strength	Average Tensile Strength	C6E Attachment	
AM Chain No	P	W min	d1 max	d2 max	L max	H max	T			F	a
	mm	mm	mm	mm	mm	mm	mm	kgf	kgf	mm	°
CA627-CPE	30.00	19.05	15.88	8.28	36.10	20.50	3.00	5100	5610	62.50	22.50

CPEF7



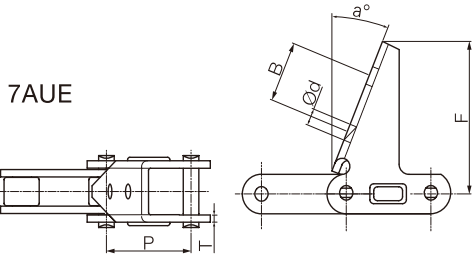
AM Chain No	P	T	H	I	ΦD
	mm	mm	mm	mm	mm
CA627-CPEF7	30.00	3.00	63.00	25.50	6.50

C6E



AM Chain No	P	F	B	a°	Φd	T
	mm	mm/max	mm	°	mm	mm
CA555-C6E	41.40	63.50	25.40	15	6.00	3.20
C2060H-C6E	38.10	63.50	-	22	-	3.20

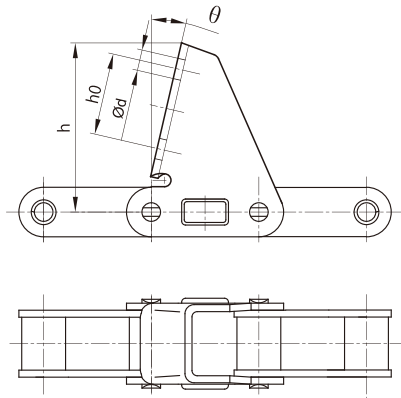
7AUE



AM Chain No	P	F	B	a°	Φd	T
	mm	mm/max	mm	°	mm	mm
C2060H-7AUE	38.10	57.20	30.00	22	8.50	3.20

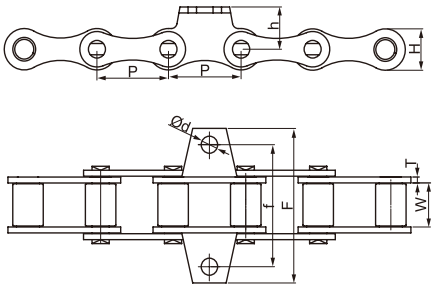
Attachments

C6E



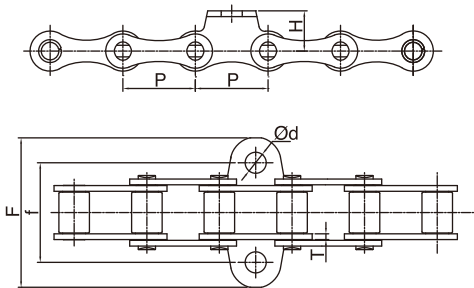
AM Chain No	P	h	h0	ΦD	θ	t
	mm	mm	mm	mm	°	mm
S62R-C6E	41.91	66.00	32.00	8.10	13	4.00

K1



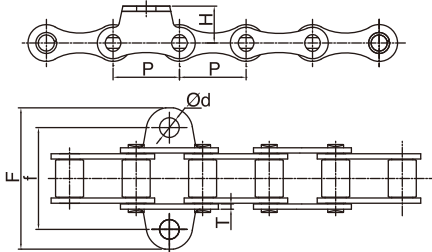
AM Chain No	P	T	H(MAX)	W(MIN)	ΦD	h	f	F
	mm	mm	mm	mm	mm	mm	mm	mm
S38-K1	38.00	3.00	21.50	22.00	8.60	21.00	52.00	78.00

K1(Ø10.5)-E(n)LR



AM Chain No	P	T	Ød	H	f	F
	mm	mm	mm	mm	mm	mm
S38-K1(Ø10.5)-E(n)LR	38.00	3.00	10.50	20.00	52.00	78.00

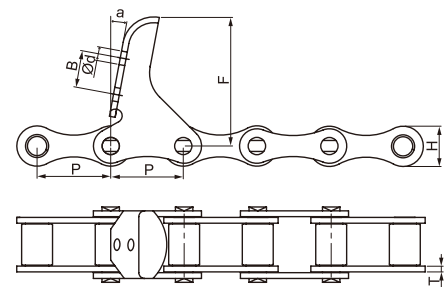
K1(Ø10.50)-E(n)LP



AM Chain No	P	T	Ød	H	f	F
	mm	mm	mm	mm	mm	mm
S38-K1(Ø10.50)-E(n)LP	38.00	3.00	10.50	20.00	58.00	80.50

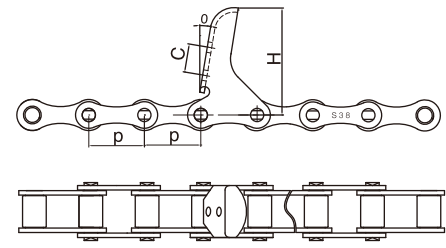
Attachments

C6E



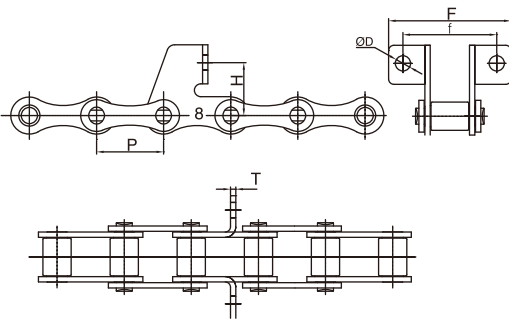
AM Chain No	P	T	H(MAX)	F	a	ΦD	B
	mm	mm	mm	mm	°	mm	mm
S38-C6E	38.00	3.00	21.50	66.50	11	8.60	19.10

C6EJ(72)



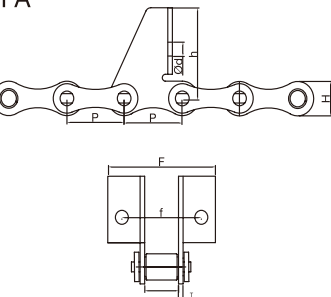
AM Chain No	P	T	H	a	C	ΦD
	mm	mm	mm	°	mm	mm
S38-C6EJ(72)	38.00	3.00	72.00	10	24.00	7.10

F1



AM Chain No	P	f	F	ΦD	H	T
	mm	mm	mm/max	mm	mm	mm
S38-F1(Ø8.50)	38.00	52.00	70.00	8.50	30.00	3.00
S38-F1(Ø6.50)	38.00	52.00	70.00	6.50	30.00	3.00

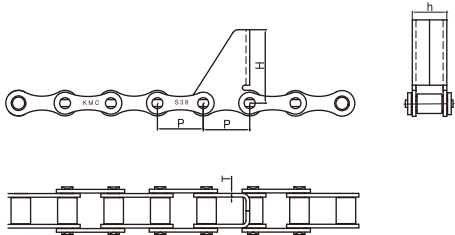
FA



AM Chain No	Pitch	Roller Link Width	Link Plate Height	Link Plate Thickness	F1 Attachment			
	P	W min	H max	T	ΦD	h	f	F
	mm	mm	mm	mm	mm	mm	mm	mm
S38-FA	38.00	22.00	21.50	3.00	8.60	55.10	52.00	76.60

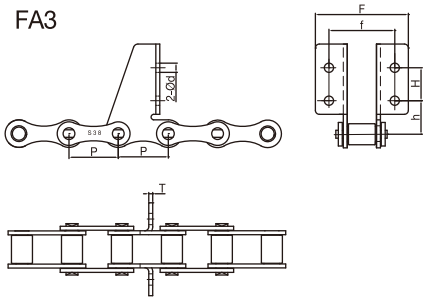
Attachments

FA1



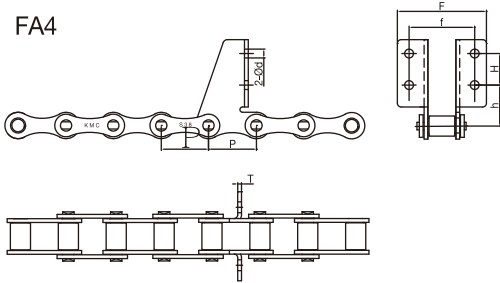
AM Chain No	P	T	H	h
	mm	mm	mm	mm
S38-FA1	38.00	3.00	60.00	28.00

FA3



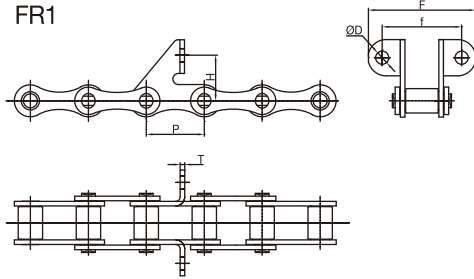
AM Chain No	P	T	ΦD	h	H	f	F
	mm	mm	mm	mm	mm	mm	mm
S38-FA3	38.00	3.00	7.00	25.00	25.00	50.00	70.60

FA4



AM Chain No	P	T	ΦD	h	H	f	F
	mm	mm	mm	mm	mm	mm	mm
S38-FA4	38.00	3.00	7.00	32.00	25.00	52.00	70.60

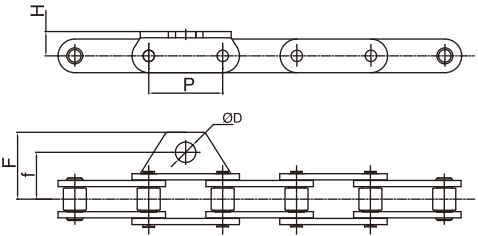
FR1



AM Chain No	P	f	F	ΦD	H	T
	mm	mm	mm/max	mm	mm	mm
S38-FR1(Ø8.50)	38.00	52.00	70.00	8.50	30.00	3.00
S38-FR1(Ø6.50)	38.00	52.00	70.00	6.50	30.00	3.00

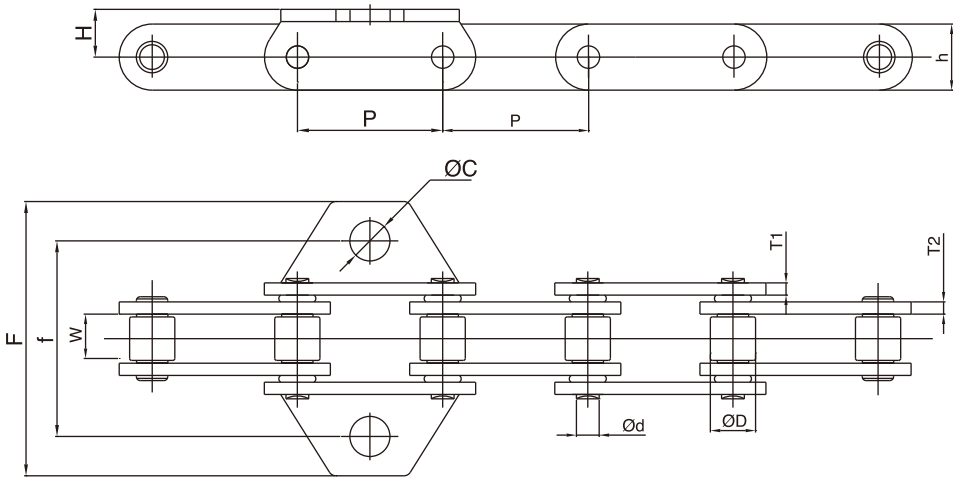
Attachments

A1(Ø8.5)



AM Chain No	P	f	F	ØD	H	T
	mm	mm	mm/Max	mm	mm	mm
C2060-A1(Ø8.5)	38.10	23.00	33.50	8.50	14.70	2.35

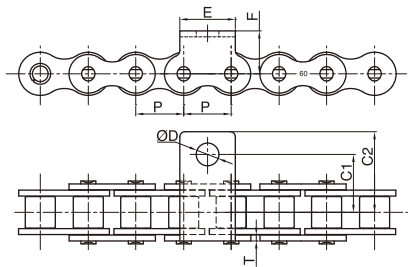
K1



AM Chain No	P	W	T1	T2	ØD	Ød	f	F	ØC	H
	mm	mm	mm	mm	mm	mm	mm/Max	mm	mm	mm
C2060RO-K1(Ø8.5*42.9)	38.10	12.57	2.35	2.35	11.91	5.96	42.90	64.20	8.50	14.30
C2060RO-K1(Ø10.5*48.0)	38.10	12.57	2.35	2.35	11.91	5.96	48.00	64.20	10.50	14.30
C2060HRO-K1(Ø8.5*42.9)	38.10	12.57	3.20	3.20	11.91	5.96	42.90	69.10	8.50	14.30
C2060HRO-K1(Ø10.5)	38.10	12.57	3.20	3.20	11.91	5.96	48.00	69.10	10.50	14.30

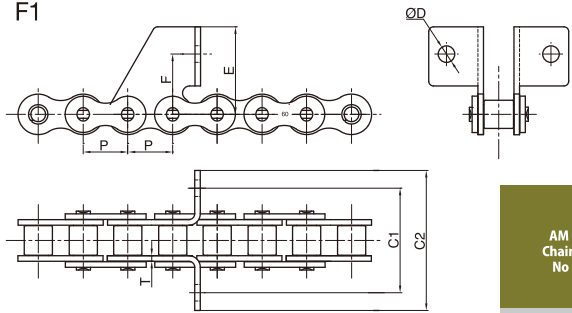
Attachments

1PA1



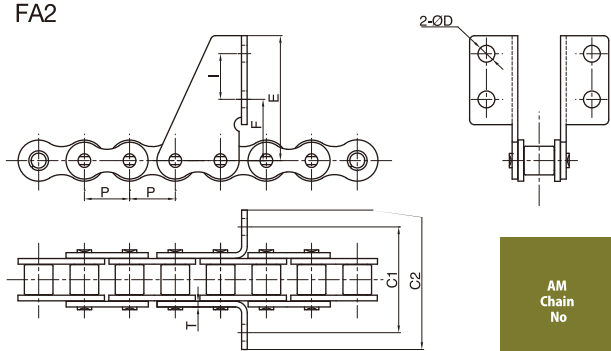
AM Chain No	P	T	F	E	ØD	C1	C2
	mm	mm	mm	mm	mm	mm	mm
60-1PA1(Ø9.9)	19.05	2.35	17.00	22.00	9.00	23.00	32.00

F1



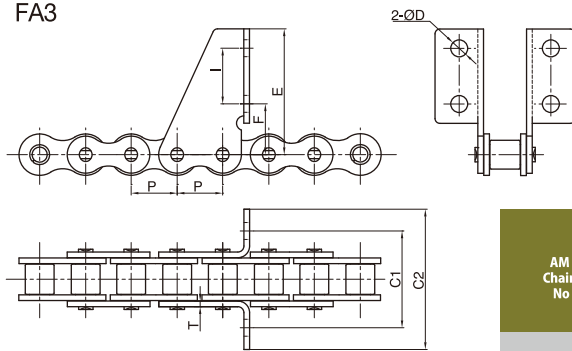
AM Chain No	P	T	F	E	ØD	C1	C2
	mm	mm	mm	mm	mm	mm	mm
60-F1	19.05	2.35	25.50	37.00	7.00	44.00	59.00

FA2



AM Chain No	P	T	F	E	ØD	C1	C2	I
	mm	mm	mm	mm	mm	mm	mm	mm
60-FA2	19.05	2.35	25.50	52.00	7.00	44.00	58.00	19.00

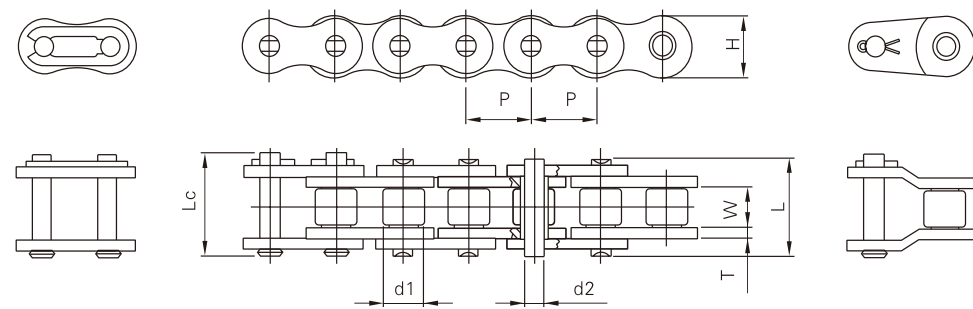
FA3



AM Chain No	P	T	F	E	ØD	C1	C2	I
	mm	mm	mm	mm	mm	mm	mm	mm
60-FA3	19.05	2.35	21.00	52.00	7.00	38.00	58.00	23.00

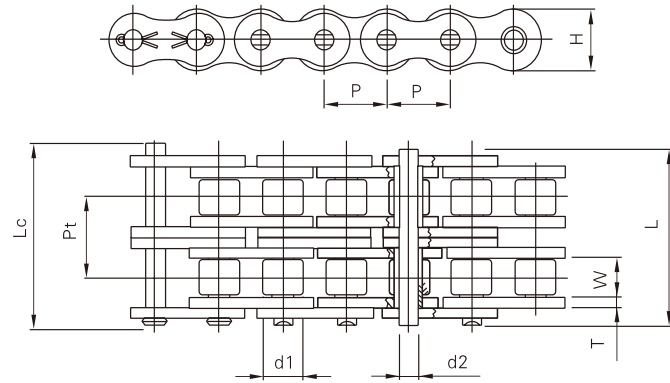
A Series Standard Roller Chain

Single strand roller & bushing chain



ISO Chain No	ANSI Chain No	AM Chain No	Pitch	Roller Link Width	Roller Outer Diameter	Pin Outer Diameter	Pin Length		Link Plate Height	Link Plate Thickness	Minimum Tensile Strength	Average Tensile Strength	Allowed Load
			P	W min	d1 max	d2 max	L max	Lc max	H max	T			max
			mm	mm	mm	mm	mm	mm	mm	mm	kgf	kgf	kgf
084		415H	12.70	4.68	7.77	3.98	13.30	15.00	12.00	1.50	1610	1850	380
085	41	41	12.70	4.68	7.77	3.60	13.30	15.00	12.00	1.50	1610	1850	380
08A	40	40	12.70	7.92	7.85	3.98	17.80	21.00	12.00	1.50	1420	1950	370
10A	50	50	15.875	9.40	10.16	5.09	21.80	25.00	15.09	2.00	2220	3000	650
12A	60	60	19.05	12.58	11.91	5.96	26.90	31.00	18.10	2.35	3190	4100	920
16A	80	80	25.40	15.75	15.88	7.94	33.50	38.00	24.13	3.20	5680	7500	1500

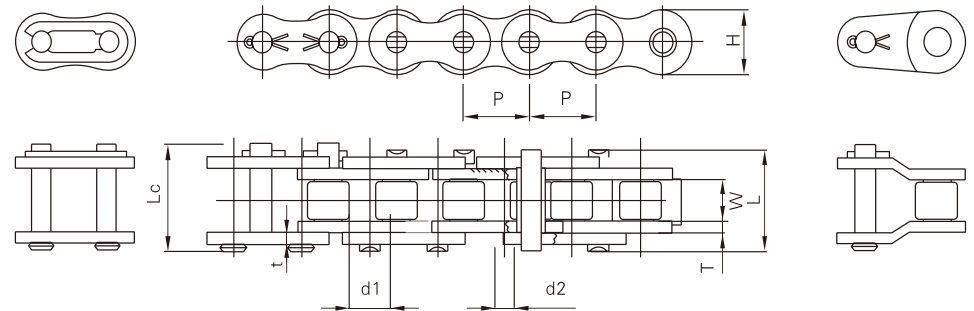
Double strand roller & bushing chain



ISO Chain No	ANSI Chain No	AM Chain No	Pitch	Roller Link Width	Roller Outer Diameter	Pin Outer Diameter	Pin Length		Link Plate Height	Link Plate Thickness	Minimum Tensile Strength	Average Tensile Strength	Allowed Load	Transverse Pitch Of Strand
			P	W min	d1 max	d2 max	L max	Lc max	H max	T			max	Pt
			mm	mm	mm	mm	mm	mm	mm	mm	kgf	kgf	kgf	mm
08A-2	40-2	40-2	12.70	7.85	7.92	3.98	32.00	36.20	12.00	1.50	2840	3900	630	14.38
10A-2	50-2	50-2	15.875	9.40	10.16	5.09	39.30	44.00	15.09	2.00	4440	6200	1100	18.11
12A-2	60-2	60-2	19.05	12.57	11.91	5.96	49.80	54.40	18.10	2.35	6380	8400	1530	22.78
16A-2	80-2	80-2	25.40	15.75	15.88	7.94	62.70	68.10	24.10	3.20	11360	15000	2550	29.29

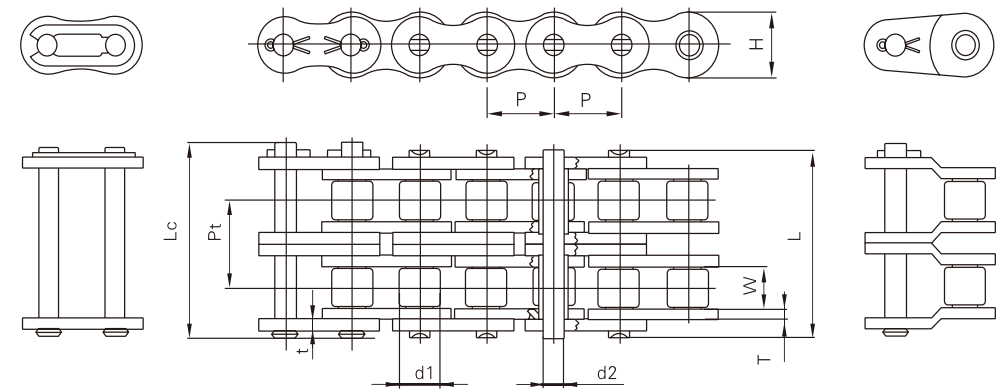
B Series Standard Roller Chain

Single strand roller chain



ISO Chain No	AM Chain No	Pitch	Roller Link Width	Roller Outer Diameter	Pin Outer Diameter	Pin Length		Link Plate Height	Link Plate Thickness	Minimum Tensile Strength	Average Tensile Strength
		P	W min	d1 max	d2 max	L max	Lc max	H max	T		
		mm	mm	mm	mm	mm	mm	mm	mm	kgf	kgf
06B	06B	9.525	5.72	6.35	3.28	13.50	16.80	8.20	1.40	910	1100
08B	08B	12.70	7.75	8.51	4.45	17.00	20.70	11.80	1.50	1820	1950
10B	10B	15.875	9.65	10.16	5.08	19.60	23.70	14.70	1.70	2270	2800
12B	12B	19.05	11.68	12.07	5.72	22.70	27.30	16.10	1.80	2950	3350
16B	16B	25.40	17.02	15.88	8.28	36.10	41.50	21.00	4.00	6130	7500

Double strand roller chain



ISO Chain No	AM Chain No	Pitch	Roller Link Width	Roller Outer Diameter	Pin Outer Diameter	Pin Length		Link Plate Height	Link Plate Thickness	Minimum Tensile Strength	Average Tensile Strength	Transverse Pitch Of Strand
		P	W min	d1 max	d2 max	L max	Lc max	H max	T/t			Pt
		mm	mm	mm	mm	mm	mm	mm	mm	kgf	kgf	mm
06B-2	06B-2	9.525	5.72	6.35	3.28	23.80	27.10	8.20	1.40/1.10	1730	1900	10.24
08B-2	08B-2	12.70	7.75	8.51	4.45	31.00	34.90	11.80	1.50	3180	3850	13.92
10B-2	10B-2	15.875	9.65	10.16	5.08	36.20	40.30	14.70	1.70	4550	5600	16.59
12B-2	12B-2	19.05	11.68	12.07	5.72	42.20	46.80	16.10	1.80	5900	6500	20.51
16B-2	16B-2	25.40	17.02	15.88	8.28	68.00	73.40	21.00	4.00/3.00	10820	15000	31.88