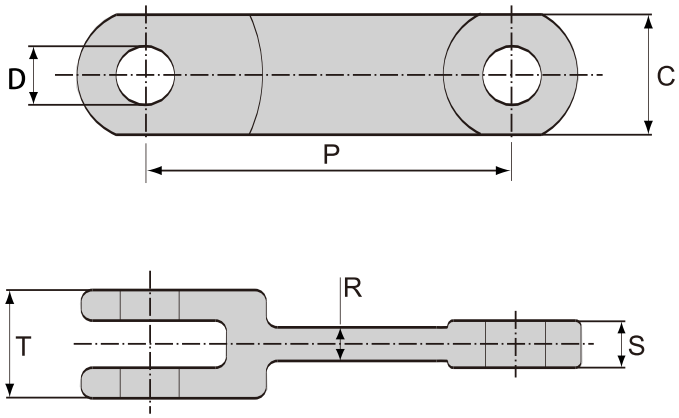


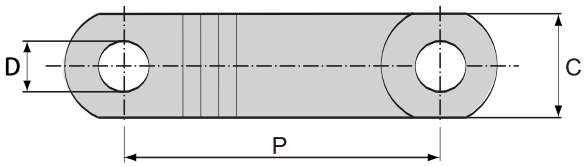
SINGLE STRAND

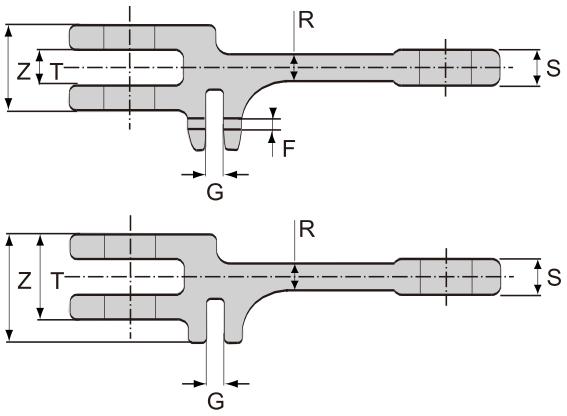
Type	*P Pitch mm*	*T mm*	*C mm*	*S mm*	*f cm²*	*R mm*	*D mm*	*Breaking l. kN MAX.* (1)
66102	101,6	24	36	9	1,26	6	14	130
66102/R	101,6	30	36	13	1,82	9	14	200
67125/R	125	37	37	15	3,76	10	16	235
69216	142	46	40	20	4,40	13	22	250
69218	142	42	50	19	4,63	13	25	340
69222	142	54	50	25	6,25	16	25	380
69226	142	62	50	28	7,00	15	25	500
69290	142	24	47	9	1,80	7	20	190
70010	150	36	36	15	2,70	10	18	210
70012	150	42	36	17	3,06	12	18	220
70014	150	42	47	16	4,00	12	25	300
70090	150	24	47	9	1,80	7	20	170
71018	160	46	45	23	5,06	15	22	320
71025	160	50	53	23	5,75	14	25	435
101522	160	47	45	23	4,95	15	22	270
77025	200	60	50	25	6,25	18	25	540
77028	200	66	60	29	8,70	20	30	650
73640	216	64	72	26	9,10	20	35	700
74040	220	64	72	26	9,10	20	35	700
74050	220	58	75	28	8,96	25	32	600
74060	220	71	75	31	10,85	21	35	750
75040	250	70	75	32	10,88	18	34	700
76035	260	65	75	32	10,24	20	32	680
76040	260	70	75	32	10,24	20	32	700

(1) Breaking-load according material and heat-treatment
f(cm^2) = articulation surface

Note:
• Some of these models can work in both directions (nd. Reversible chain).
• Most of above chains can be supplied for double strand conveyors.

Chain-links available in different materials:
40Cr, 42CrMo, 20CrMnTi





DOUBLE STRAND

Type	*P Pitch* mm	*T mm*	*C mm*	*S mm*	*f cm²*	*R mm*	*D mm*	*Breaking l. kN MAX.* (1)
80218	142	42	50	19	4,75	13	25	340
80226	142	62	50	28	7,00	15	25	500
81025	160	60	50	25	6,25	18	25	540
101596	175	70	60	30	9,00	22	30	580(3)
82040	175	72	60	30	9,00	23	30	600
83025	200	60	50	25	6,25	18	25	540
83040	200	70	60	30	9,00	20	30	580
84025	250	60	50	25	6,25	18	25	540
84040	250	70	60	30	9,00	20	30	580
84060	250	100	70	45	15,75	36	35	900

(1) Breaking-load according material and heat-treatment

f(cm²) = articulation surface

Chain-links available in different materials:

40Cr, 42CrMo, 20CrMnTi
• stainless-steel

