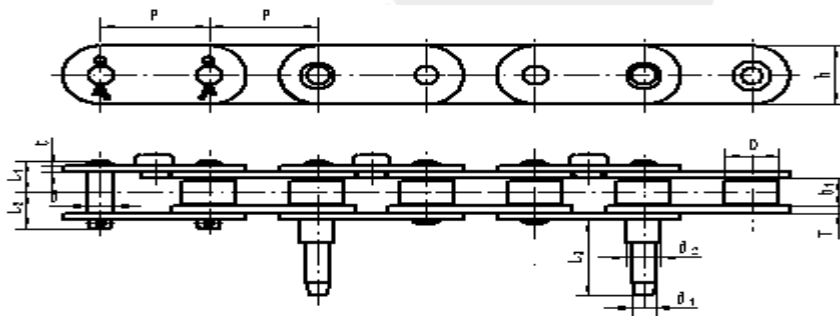
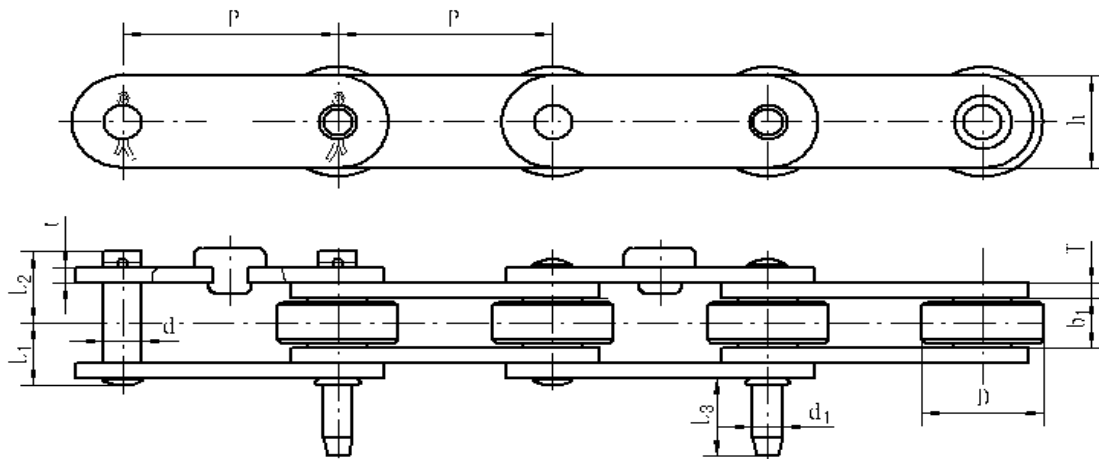


Chain No.	P mm	b <sub>1</sub> (min) mm	D(max) mm											Q(min) kN
				d mm	d <sub>1</sub> mm	d <sub>2</sub> mm	d <sub>3</sub> mm	L <sub>1</sub> mm	L <sub>2</sub> mm	L <sub>3</sub> mm	L <sub>4</sub> mm	h mm	t/T mm	
C210E-DB	31.75	10.5	15.88	7.4	7	10	1.5	12.95	15.05	29	13	22	2.5	25
C210E-DD	31.75	10.5	15.88	7.4	7	13	2	12.95	15.05	22	8	22	2.5	25

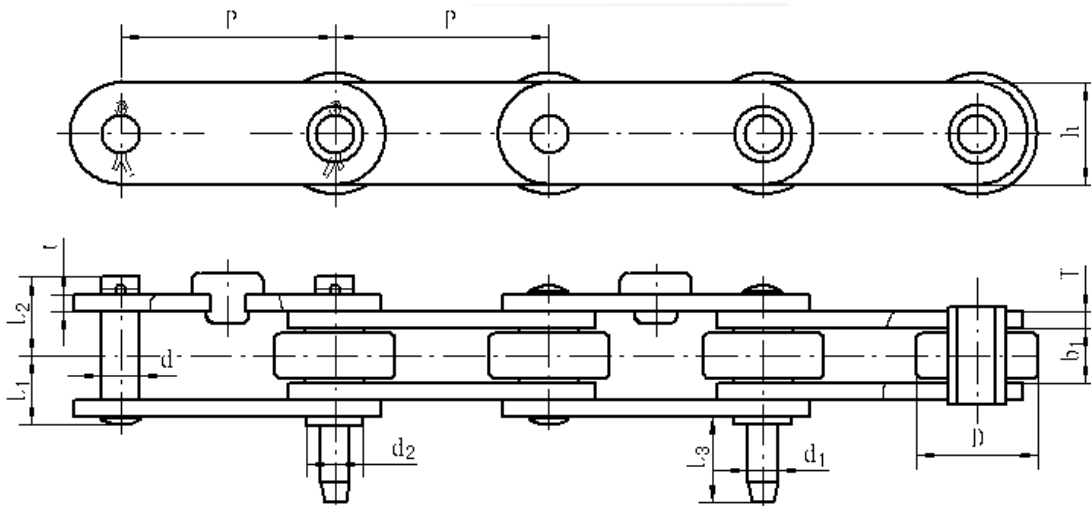


Chain No.	P mm	b <sub>1</sub> (min) mm	D(max) mm											Q(min) kN
				d mm	d <sub>1</sub> mm	d <sub>2</sub> mm	L <sub>1</sub> mm	L <sub>2</sub> mm	L <sub>3</sub> mm	h mm	t/T mm			
C210E-D	31.75	10.5	15.88	7.4	7	10	12.95	15.05	29	22	2.5	25		

Q<sub>min</sub> KN = Ultimate tensile strength



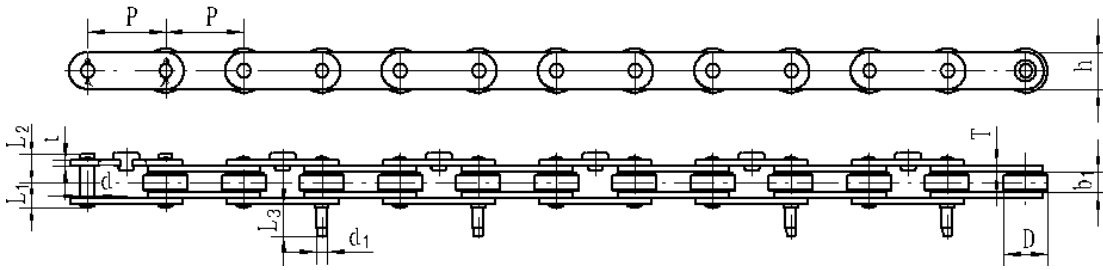
Chain No.	P mm	b <sub>1</sub> (min) mm	D(max) mm	d	d <sub>1</sub>	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>	h	t/T	Q(min) kN
				mm	mm	mm	mm	mm	mm	mm	
P50.8-D	50.8	14	28.58	9	7	15.75	19.15	21.9	24	3	40
P50.8B-D*	50.8	14	28.58	9	6	15.75	18.15	21.9	24	3	40



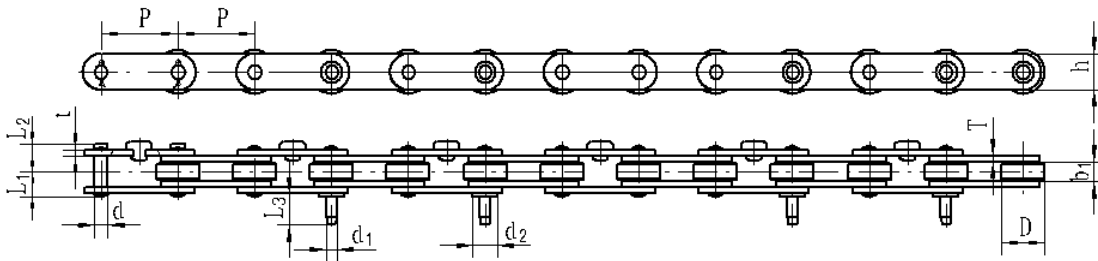
Chain No.	P mm	b <sub>1</sub> (min) mm	D(max) mm	d	d <sub>1</sub>	d <sub>2</sub>	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>	h	t/T	Q(min) kN
				mm	mm	mm	mm	mm	mm	mm	mm	
P50.8C-DB	50.8	14	28.58	9	7	12.3	15.75	18.15	31.9	24	3	40
P50.8F-D	50.8	14	28.58	9	7	12.3	15.75	18.15	27	24	3	40
P62.5-D	62.5	14	28.58	9	8	12.3	15.75	18.15	31.9	24	3	31

Q<sub>min</sub> KN = Ultimate tensile strength

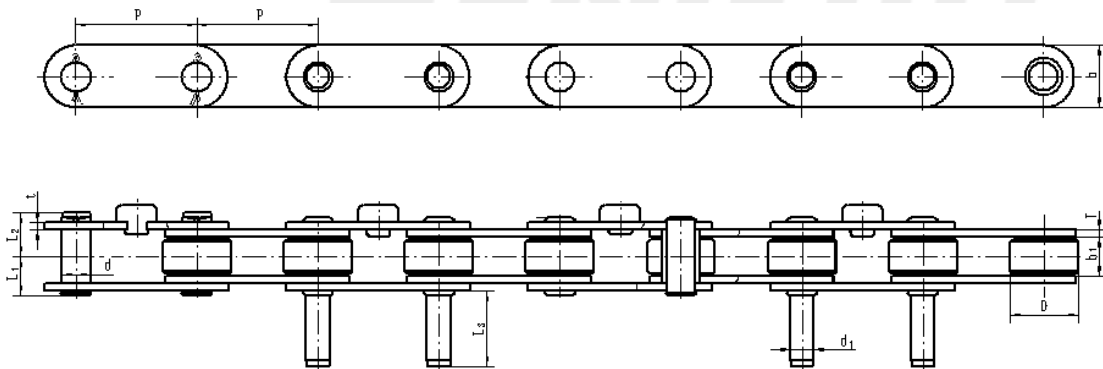
Note: For the chains with\*, there are two kinds of materials for their rollers, engineering plastic and stainless steel.



Chain No.	Pitch P mm	b <sub>1</sub> (min) mm	D(max) mm	d	d <sub>1</sub>	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>	h	t/T	Q(min) kN
				mm	mm	mm	mm	mm	mm	mm	
P50.8A-D	50.8	14	28.58	9	7	15.75	19.15	21.9	24	3	40



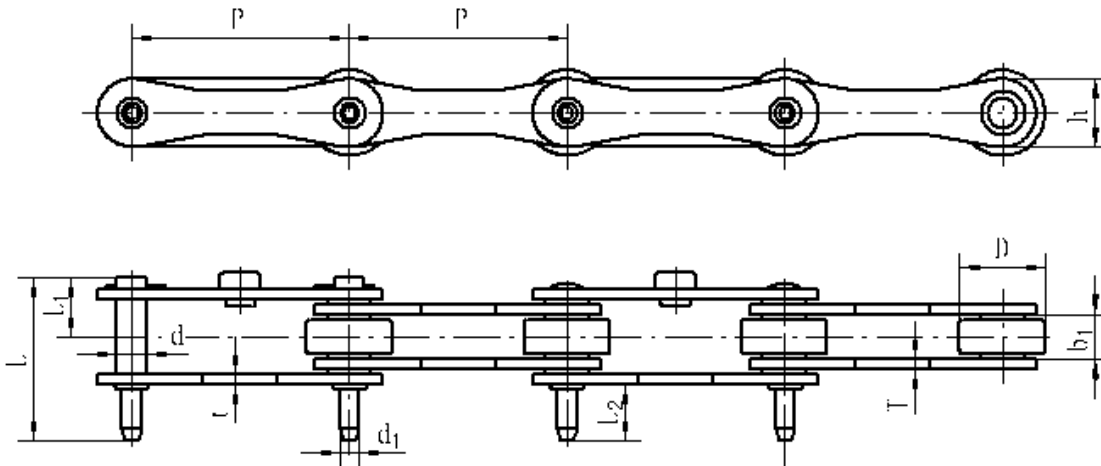
Chain No.	P mm	b <sub>1</sub> (min) mm	D(max) mm	d	d <sub>1</sub>	d <sub>2</sub>	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>	h	t/T	Q(min) kN
				mm	mm	mm	mm	mm	mm	mm	mm	
P50.8C-D	50.8	14	28.58	9	7	12.3	15.75	19.15	31.9	24	3	40
P50-DA	50	17	28.58	9	8	12.3	17.25	19.65	33	24	3	35



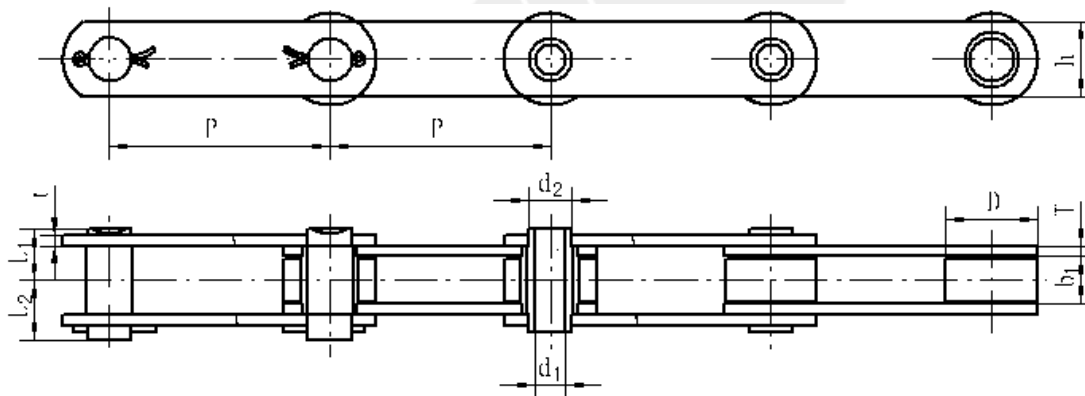
Chain No.	P mm	b <sub>1</sub> (min) mm	D(max) mm	d	d <sub>1</sub>	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>	h	t/T	Q(min) kN
				mm	mm	mm	mm	mm	mm	mm	
P50.8E-D	50.8	15.75	28.58	12	10	16.8	20.3	31.8	26	3.2	50

Q<sub>min</sub> KN = Ultimate tensile strength

### Cold Drink & Food Processing Chains



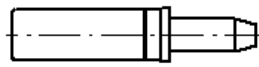
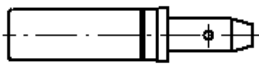
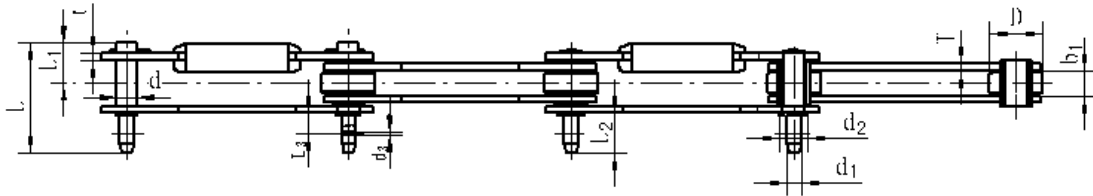
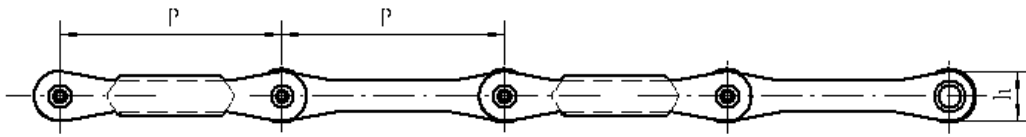
Chain No.	P mm	$b_1$ (min) mm	D(max) mm								Q(min) kN
				d mm	$d_1$ mm	$L_1$ mm	$L_2$ mm	L mm	h mm	t/T mm	
P125C-D*	125	15	30	12	8	19.9	21.5	56.8	28	3.1/4	32



Chain No.	P mm	$b_1$ (min) mm	D(max) mm							Q(min) kN
				$d_1$ (min) mm	$d_2$ mm	$L_1$ mm	$L_2$ mm	h mm	t/T mm	
C76.2	76.2	16	31.8	10.2	15	18.2	24.4	26.2	3.8	41
C76.2A	76.2	15.9	31.8	12.2	15	18.2	24.4	26.2	3.8	41

$Q_{min}$  KN = Ultimate tensile strength

Note: For the chains with\*, there are two kinds of materials for their rollers, engineering plastic and stainless steel.

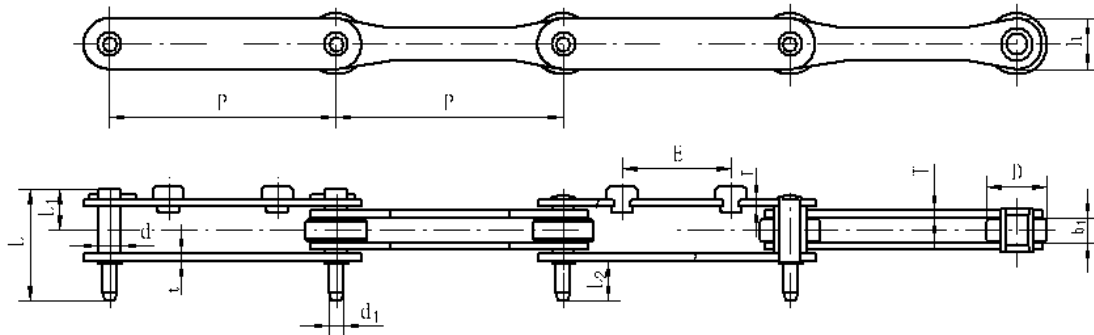


A

B

Chain No.	$L_3$	$d_3$
AMP125-D	12.3	2

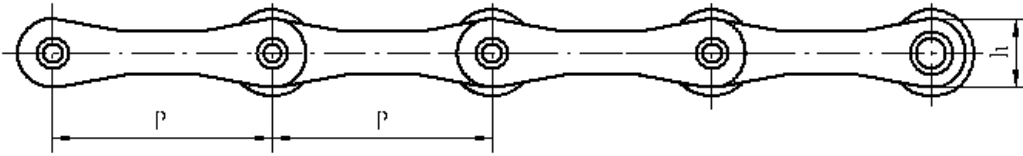
Chain No.	P mm	$b_1(\text{min})$ mm	D(max) mm										Q(min) kN
				d mm	$d_1$ mm	$d_2$ mm	$L_1$ mm	$L_2$ mm <sub>2</sub>	L mm	Type	h mm	t/T mm	
P125J-D	125	15	30	12	8	13.3	20.35	23	59.6	B	28	3/4	32
AMP125-D	125	15	30	12	8	13.3	21.4	23	61.5	A	28	4	40
P125N-D	125	15	33.6	12	8	13.3	21	22.3	59.8	B	28	4	80



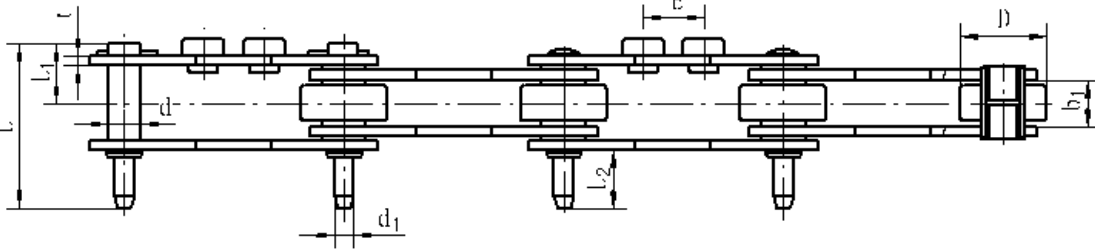
Chain No.	P mm	$b_1(\text{min})$ mm	D(max) mm									Q(min) kN
				d mm	$d_1$ mm	$L_1$ mm	$L_2$ mm	L mm	h mm	t/T mm	E mm	
P125H-D	125	15	30	12	8	21	22	59	28	3.1/4	60	32

$Q_{\text{min}}$  KN = Ultimate tensile strength

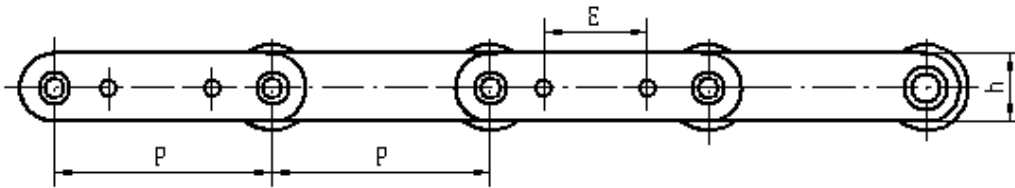
### Cold Drink & Food Processing Chains



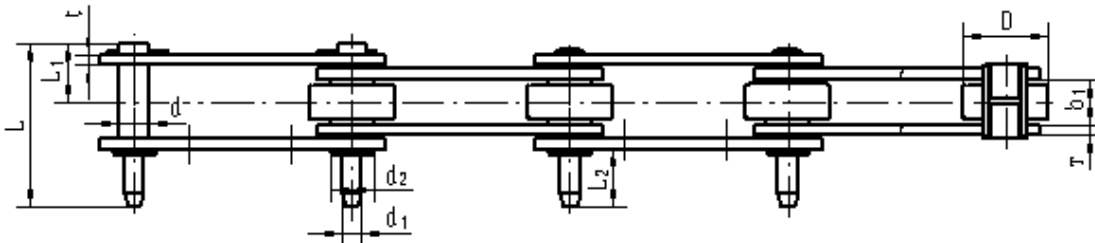
Chain No.	L <sub>2</sub> mm	E mm
P95.25-D*	21.6	40
P125-D*	21.5	60



Chain No.	P mm	b <sub>i</sub> (min) mm	D(max) mm							Q(min) kN
				d mm	d <sub>1</sub> mm	L <sub>1</sub> mm	L mm	h mm	t/T mm	
P95.25-D*	95.25	13	28	10	7	18	53.4	26	3	25
P125-D*	125	15	30	12	8	21	59	28	3.1/4	32



d <sub>2</sub> mm	L <sub>2</sub> mm	E mm
12.7	22.5	85

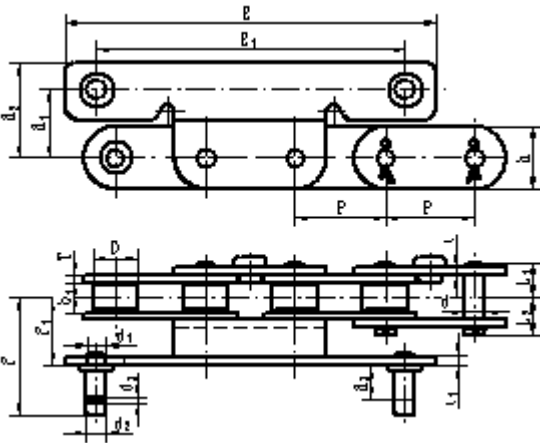


Chain No.	P mm	b <sub>i</sub> (min) mm	D(max) mm							Q(min) kN
				d mm	d <sub>1</sub> mm	L <sub>1</sub> mm	L mm	h mm	t/T mm	
P150	150	15	30	11.8	8	20.85	59.6	26	3/4	32

Q<sub>min</sub> KN = Ultimate tensile strength

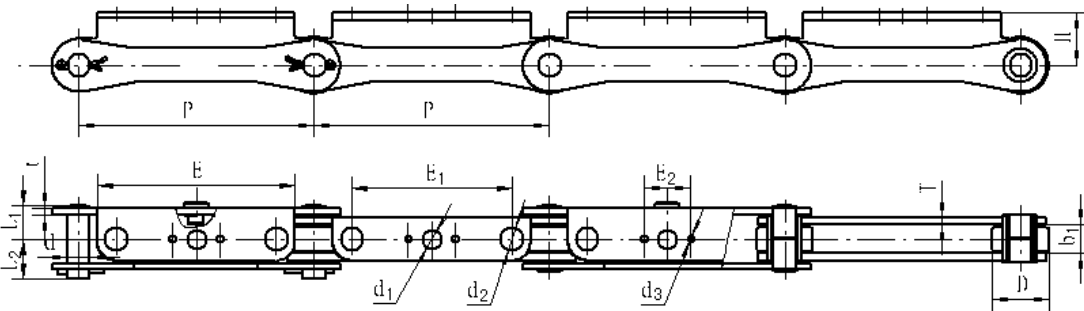
Note: For the chains with\*, there are two kinds of materials for their rollers, engineering plastic and stainless steel.

### Cold Drink & Food Processing Chains



E <sub>1</sub> mm	E mm	F <sub>1</sub> mm	F mm	H <sub>1</sub> mm	H <sub>2</sub> mm	d <sub>1</sub> mm	t <sub>1</sub> mm	H <sub>3</sub> mm	d <sub>2</sub> mm	d <sub>3</sub> mm
108	130	22	39.5	24	33	6	3	12	7	2

Chain No.	P mm	b <sub>1</sub> (min) mm	D(max) mm						Q(min) kN
				d mm	L <sub>1</sub> mm	L <sub>2</sub> mm	h mm	t/T mm	
C210E·N1	31.75	10.5	15.88	7.4	12.95	15.05	22	2.5	25

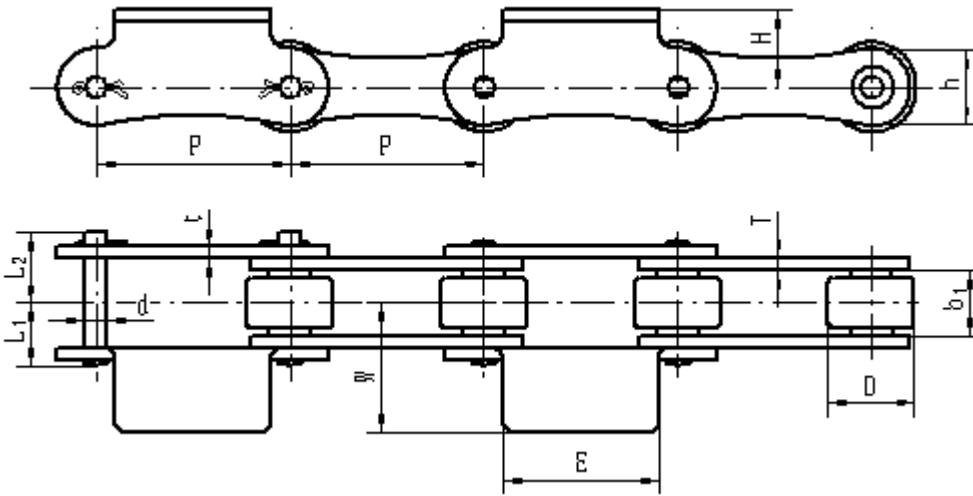


E <sub>1</sub> mm	E <sub>2</sub> mm	E mm	d <sub>1</sub> mm	d <sub>2</sub> mm	d <sub>3</sub> mm	H mm
85	25	105	10	12	4.1	28

Chain No.	P mm	b <sub>1</sub> (min) mm	D(max) mm						Q(min) kN
				d mm	L <sub>1</sub> mm	L <sub>2</sub> mm	h mm	t/T mm	
P125E-D	125	15	30	12	17.5	20.5	28	3/4	32

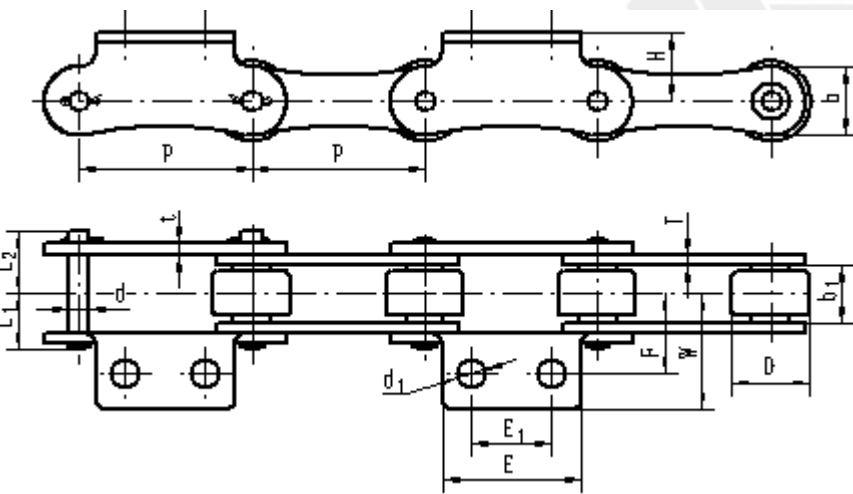
Q<sub>min</sub> KN = Ultimate tensile strength

### Cold Drink & Process Food Chains



E	W	H
mm	mm	mm
40	53	26

Chain No.	P mm	$b_1$ (min) mm	D(max) mm						Q(min) kN
				d mm	$L_1$ mm	$L_2$ mm	h mm	t/T mm	
C50S	50	17	25	7	18.15	19.05	20	3	15



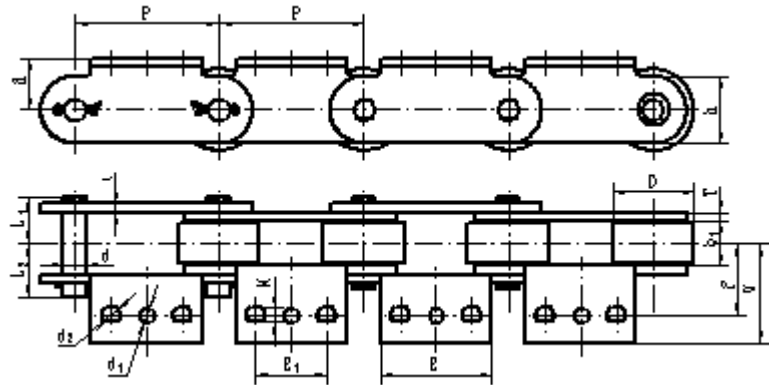
Chain No.	$d_1$ mm	$E_1$ mm	E mm	F mm	W mm	H mm
C50S-N <sub>1</sub>	M6	25	40	45	53	26
C50S-N <sub>3</sub>	7	25.5	40	22	31	20

Chain No.	P mm	$b_1$ (min) mm	D(max) mm						Q(min) kN
				d mm	$L_1$ mm	$L_2$ mm	h mm	t/T mm	
C50S-N <sub>1</sub>	50	17	25	7	18.15	19.05	20	3	15
C50S-N <sub>3</sub>	50	12	22.23	5.9	13.95	16.55	20	3	15

$Q_{min}$  KN = Ultimate tensile strength

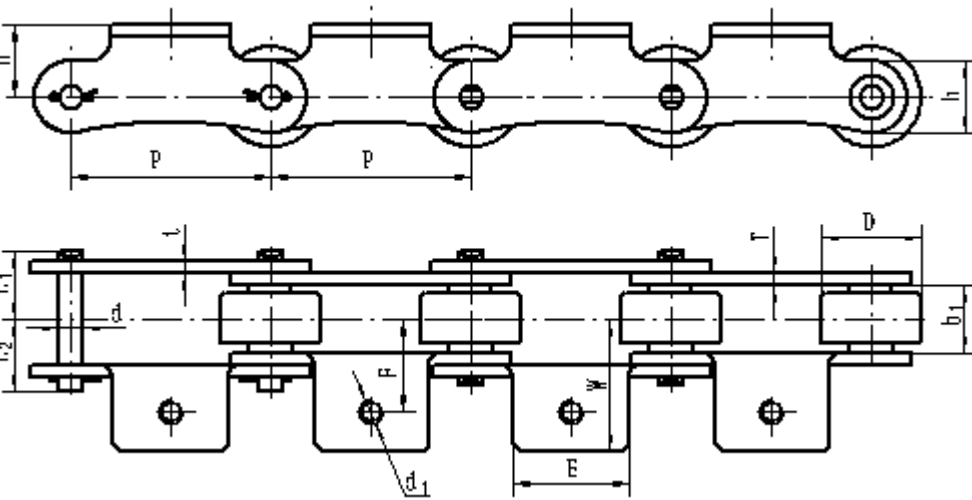


### Cold Drink & Food Processing Chains



H	E <sub>1</sub>	E	F	W	d <sub>1</sub>	d <sub>2</sub>	M
mm	mm	mm	mm	mm	mm	mm	mm
18	25	39	25.5	35.5	5.5	6.5	5

Chain No.	P mm	b <sub>1</sub> (min) mm	D(max) mm						Q(min) kN
				d mm	L <sub>1</sub> mm	L <sub>2</sub> mm	h mm	t/T mm	
C216AL-SK3	50.8	15.75	28.58	7.92	16.35	18.85	23.6	3	40

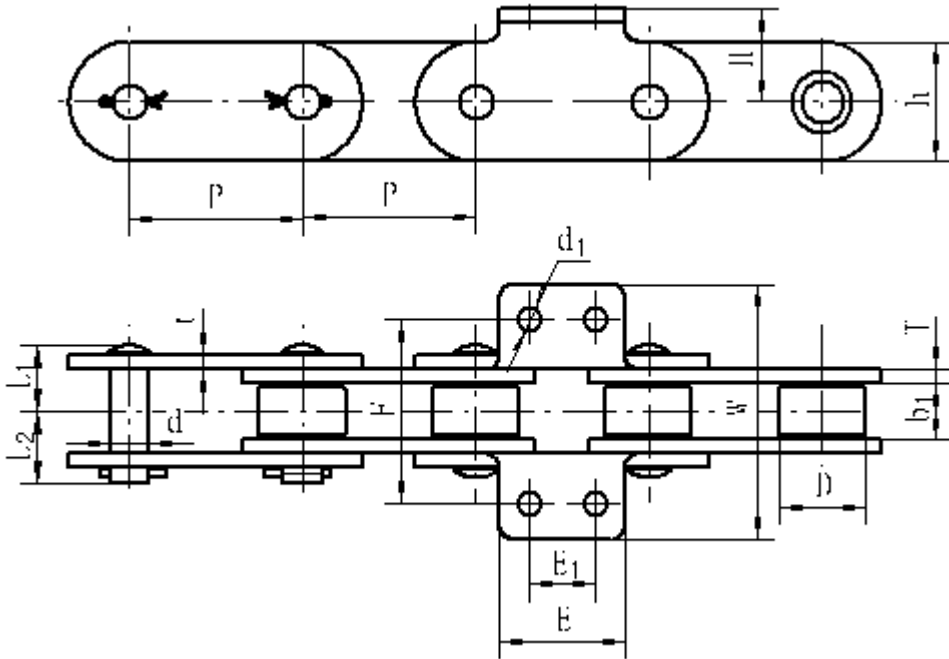


E	F	W	H	d <sub>1</sub>
mm	mm	mm	mm	mm
30	30	45	18	M6

Chain No.	P mm	b <sub>1</sub> (min) mm	D(max) mm						Q(min) kN
				d mm	L <sub>1</sub> mm	L <sub>2</sub> mm	h mm	t/T mm	
CP50-N <sub>1</sub>	50	17	25	5.9	16.5	19.5	18	3	28.8

Q<sub>min</sub> KN = Ultimate tensile strength

Cold Drink & Food Processing Chains

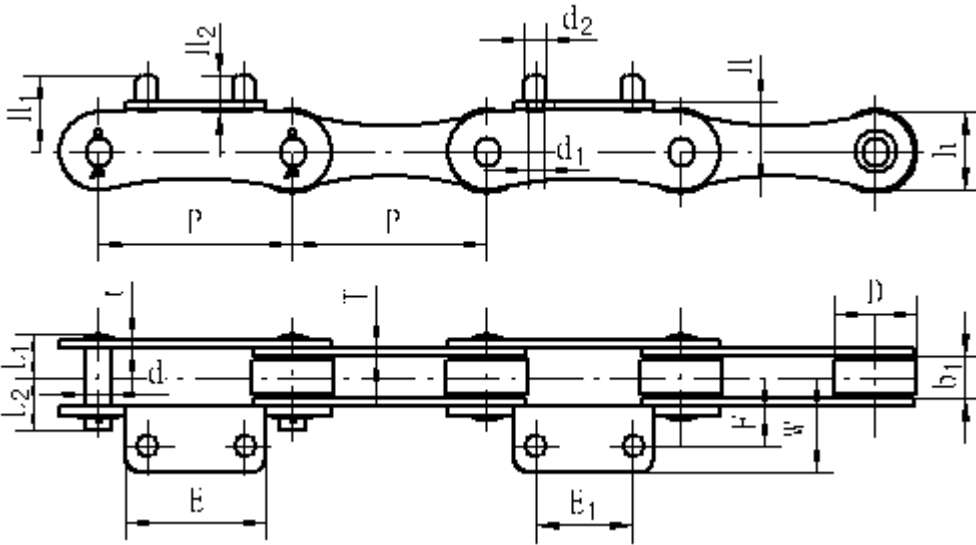


Chain No.	E <sub>1</sub> mm	E mm	F mm	W mm	H mm	d <sub>1</sub> mm
C216AL-K <sub>2</sub> B	19.1	39	51	71	18	6.6
C216AL-BK <sub>2</sub> ·N <sub>1</sub>	19.1	39	51	71	18	6.6
C210A-K <sub>2</sub>	12	25	31.8	48	11	5.2
C210D-K <sub>2</sub>	12	25	31.8	48	12.5	5.2
C210E	12	25	35	48	17	4.5
C210F	12	25	31.8	47.8	12.5	5.4

Chain No.	P mm	b <sub>1</sub> (min) mm	D(max) mm						Q(min) kN
				d mm	L <sub>1</sub> mm	L <sub>2</sub> mm	h mm	t/T mm	
C216AL-K <sub>2</sub> B	50.8	15.75	28.58	7.92	16.35	18.85	23.5	3	40
C216AL-BK <sub>2</sub> ·N <sub>1</sub>	50.8	15.75	28.58	7.92	16.35	18.85	23.5	3	40
C210A-K <sub>2</sub>	31.75	9.4	10.16	5.08	10.95	13.05	15	2	16
C210D-K <sub>2</sub>	31.75	9.4	11.91	5.94	12.05	13.45	16.6	2.4	23.3
C210E	31.75	10.5	15.88	7.4	12.95	15.05	22	2.5	25
C210F	31.75	9.4	10.16	5.08	11.75	14.05	15	2.4	22.1

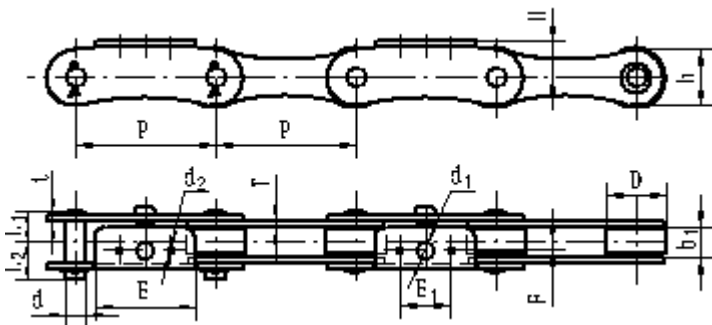
Q<sub>min</sub> KN = Ultimate tensile strength

### Cold Drink & Food Processing Chains



E <sub>1</sub>	E	F	W	d <sub>1</sub>	d <sub>2</sub>	H	H <sub>1</sub>	H <sub>2</sub>
mm	mm	mm	mm	mm	mm	mm	mm	mm
35	50	24.5	34	5.5	M6	18	27	13

Chain No.	P mm	b <sub>1</sub> (min) mm	D(max) mm						Q(min) kN
				d mm	L <sub>1</sub> mm	L <sub>2</sub> mm	h mm	t/T mm	
CF70-SK2	70	15	30	10	16.2	19.4	28	3	40

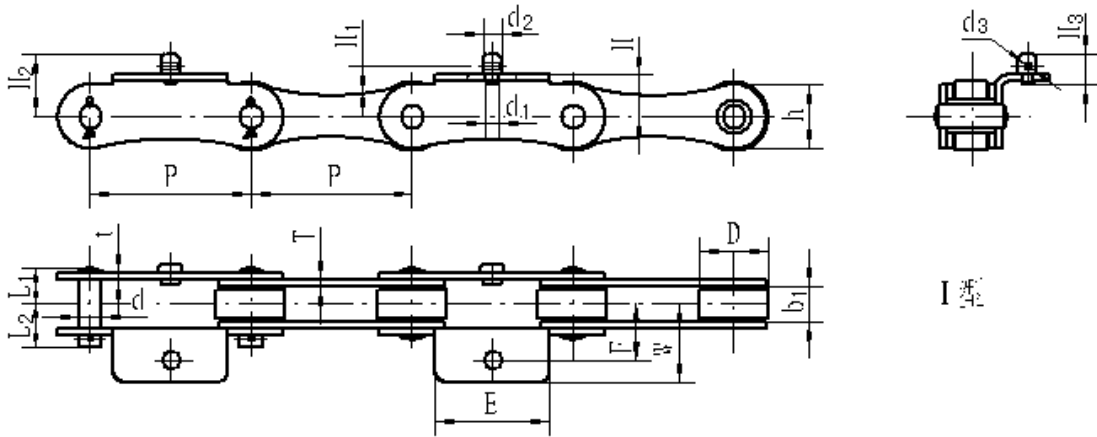


E <sub>1</sub>	E	F	d <sub>1</sub>	d <sub>2</sub>	H
mm	mm	mm	mm	mm	mm
25.4	50	4.1	9.1	3.3	20

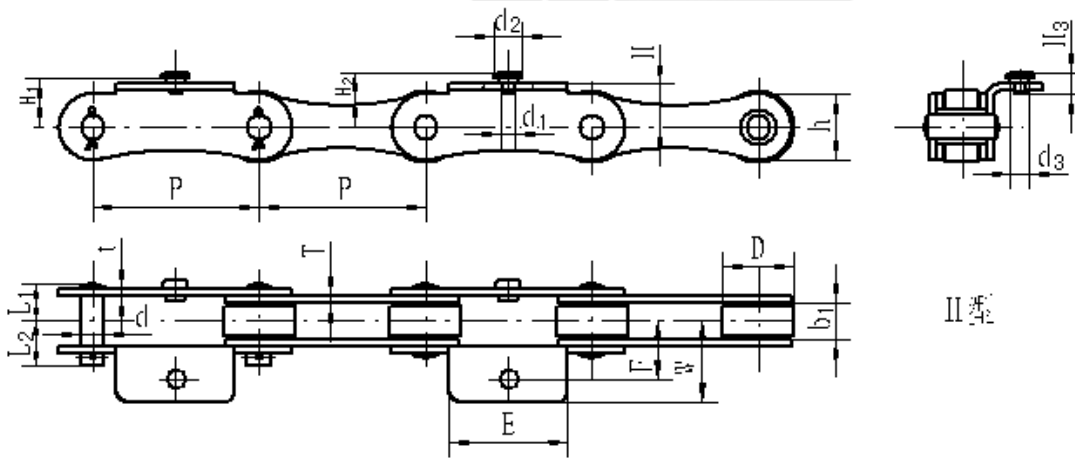
Chain No.	P mm	b <sub>1</sub> (min) mm	D(max) mm						Q(min) kN
				d mm	L <sub>1</sub> mm	L <sub>2</sub> mm	h mm	t/T mm	
CF70-SK3	70	16	30	10	17.6	20.8	28	3	40

Q<sub>min</sub> KN = Ultimate tensile strength

### Cold Drink & Food Processing Chains



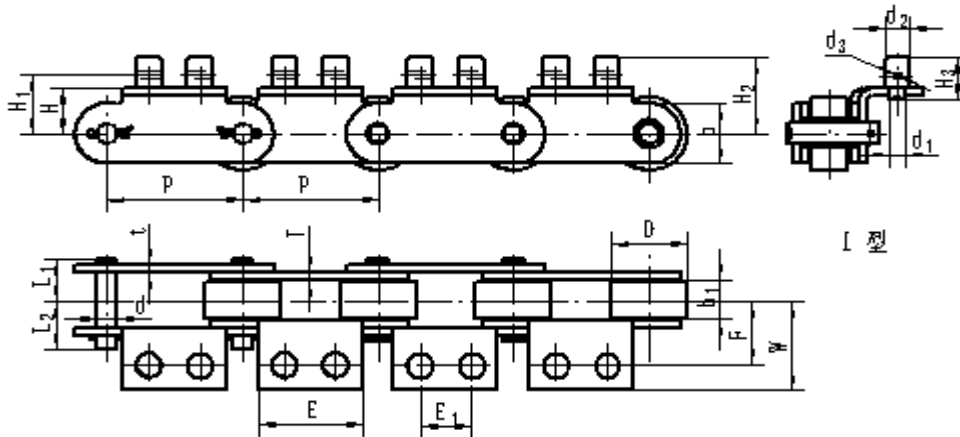
Chain No.	P mm	b <sub>1</sub> (min) mm	D(max) mm				h mm	t/T mm	Q(min) kN	Type
				d mm	L <sub>1</sub> mm	L <sub>2</sub> mm				
CF70-SK1·N1	70	15	30	10	16.2	19.4	28	3	40	I
CF70-SK1·N2	70	15	30	10	16.2	19.4	28	3	40	II



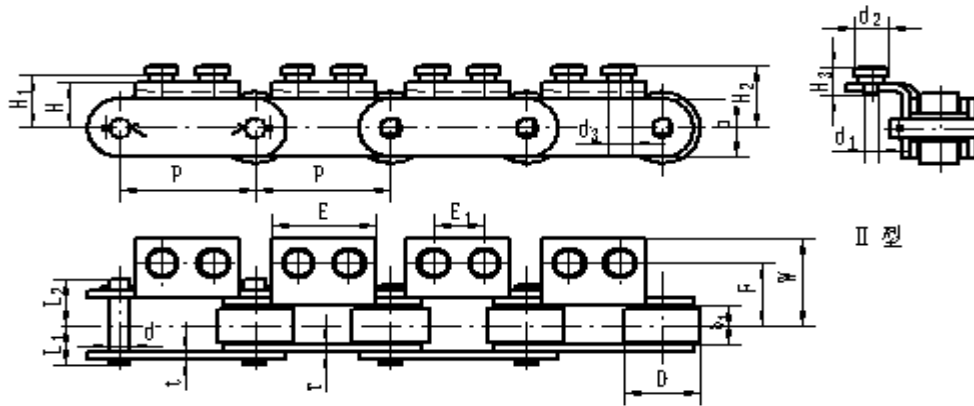
Chain No.	E mm	F mm	W mm	d <sub>1</sub> mm	d <sub>2</sub> mm	d <sub>3</sub> mm	H mm	H <sub>1</sub> mm	H <sub>2</sub> mm	H <sub>3</sub> mm	Type
CF70-SK1·N1	50	24.5	34	5.5	8	3.2	18	22	27	13	I
CF70-SK1·N2	50	24.5	34	5.5	12	8	18	20.5	23	9	II

Q<sub>min</sub> KN = Ultimate tensile strength

### Cold Drink & Food Processing Chains



Chain No.	P mm	b <sub>1</sub> (min) mm	D(max) mm	d	L <sub>1</sub>	L <sub>2</sub>	h	t/T	Q(min) kN	Type
				mm	mm	mm	mm	mm		
C216AL-K2ZB-R	50.8	15.75	28.58	7.92	16.35	18.85	23.6	3	40	I
C216AL-K2ZB-L	50.8	15.75	28.58	7.92	16.35	18.85	23.6	3	40	II
C216AL-SK <sub>2</sub> ·N <sub>1</sub>	50.8	15.75	28.58	7.92	16.35	18.85	23.6	3	40	I
C216AL-SK <sub>2</sub> ·N <sub>2</sub>	50.8	15.75	28.58	7.92	16.35	18.85	23.6	3	40	II
C63.5S-R	63.5	15.75	39.68	7.92	16.35	18.85	23.5	3	40	I
C63.5S-L	63.5	15.75	39.68	7.92	16.35	18.85	23.5	3	40	II
C63.5S-N <sub>2</sub>	63.5	15.75	28.58	7.92	16.35	18.85	23.5	3	40	I
C63.5S-N <sub>1</sub> 精	63.5	15.75	28.58	7.92	16.35	18.85	23.5	3	40	II



Chain No.	E <sub>1</sub> mm	E mm	F mm	W mm	H mm	H <sub>1</sub> mm	H <sub>2</sub> mm	H <sub>3</sub> mm	d <sub>1</sub> mm	d <sub>2</sub> mm	d <sub>3</sub> mm	Type
C216AL-K2ZB-R	19.1	39	25.5	35.5	18	23	30	16.5	6.6	9.5	2.5	I
C216AL-K2ZB-L	19.1	39	25.5	35.5	18	21	25	11.5	6.6	12.5	9.3	II
C216AL-SK <sub>2</sub> ·N <sub>1</sub>	19.05	39	28.18	38.73	19.05	-	31.75	17.2	6.6	9.5	-	I
C216AL-SK <sub>2</sub> ·N <sub>2</sub>	19.05	39	28.18	38.73	19.05	22.05	26.05	11.5	6.6	12.5	9.3	II
C63.5S-R	25	47	25.5	36	24	29.5	36	16.5	6.6	9.5	2.5	I
C63.5S-L	25	47	25.5	36	24	27.5	31.5	12	6.6	12.5	9.3	II
C63.5S-N <sub>2</sub>	25	47	25.5	36	18	23.5	30	16.5	6.6	9.5	2.5	I
C63.5S-N <sub>1</sub> 精	25	47	25.5	36	18	21.5	25.5	12	6.6	12.5	9.3	II

Q<sub>min</sub> KN = Ultimate tensile strength