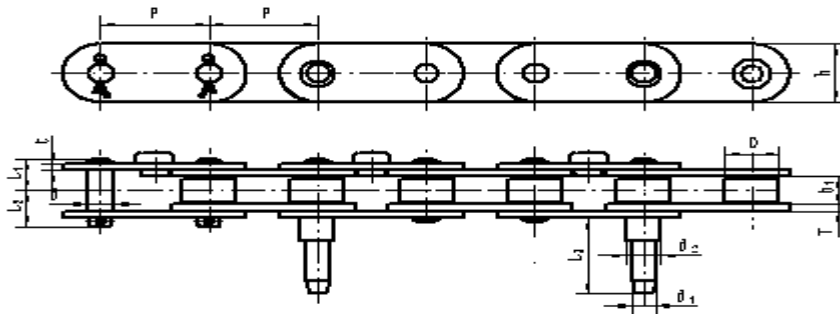
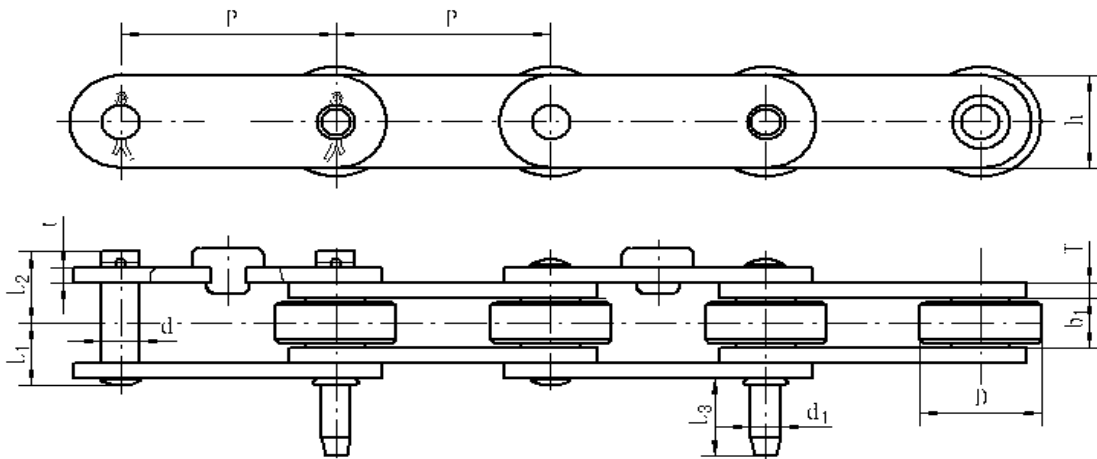


| Chain No. | P mm | b ₁ (min) mm | D(max) mm | | | | | | | | | | | Q(min) kN |
|-----------|-------|-------------------------|-----------|------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------|--------|-----------|
| | | | | d mm | d ₁ mm | d ₂ mm | d ₃ mm | L ₁ mm | L ₂ mm | L ₃ mm | L ₄ 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 |

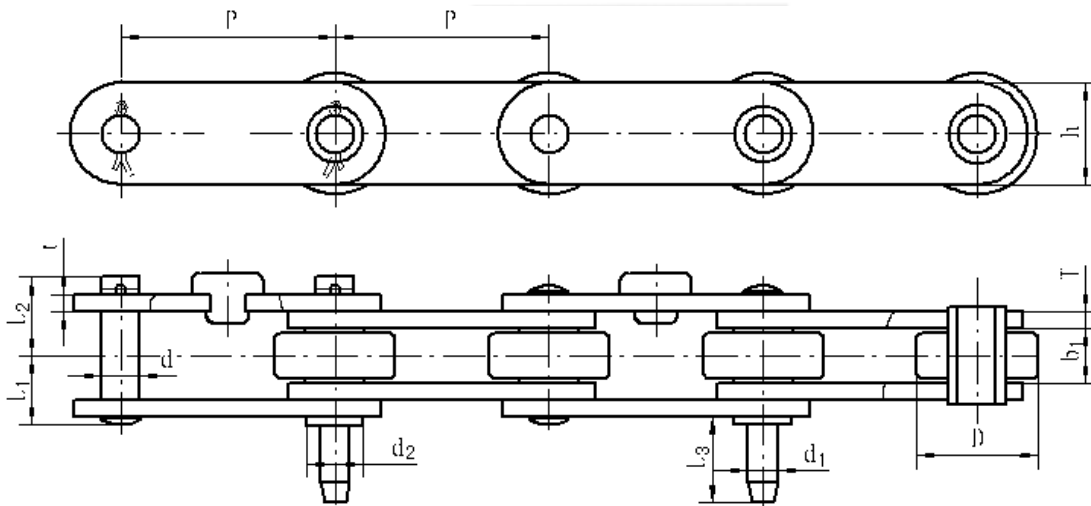


| Chain No. | P mm | b ₁ (min) mm | D(max) mm | | | | | | | | | Q(min) kN |
|-----------|-------|-------------------------|-----------|------|-------------------|-------------------|-------------------|-------------------|-------------------|------|--------|-----------|
| | | | | d mm | d ₁ mm | d ₂ mm | L ₁ mm | L ₂ mm | L ₃ 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_{min} KN = Ultimate tensile strength



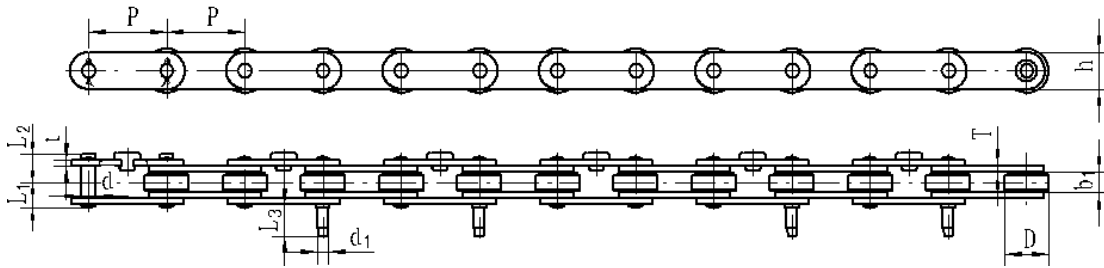
| Chain No. | P mm | $b_1(\text{min})$ mm | D(max) mm | d | d_1 | L_1 | L_2 | L_3 | h | t/T | Q(min) kN |
|-----------|------|----------------------|-----------|----|-------|-------|-------|-------|----|-----|-----------|
| | | | | mm | mm | mm | mm | mm | mm | mm | |
| P50.8-D | 50.8 | 14 | 28.58 | 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 |



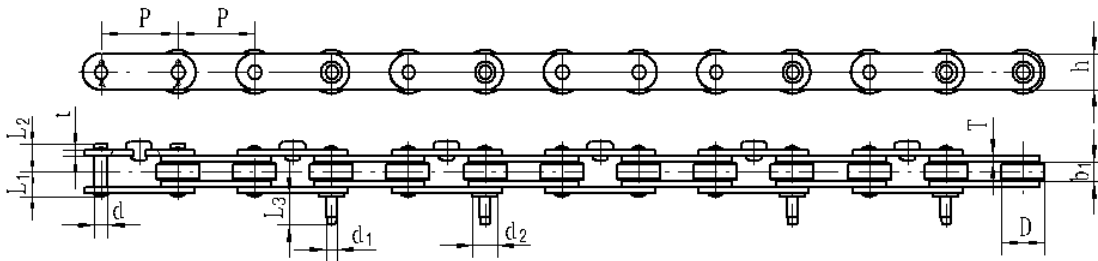
| Chain No. | P mm | $b_1(\text{min})$ mm | D(max) mm | d | d_1 | d_2 | L_1 | L_2 | L_3 | h | t/T | Q(min) kN |
|-----------|------|----------------------|-----------|----|-------|-------|-------|-------|-------|----|-----|-----------|
| | | | | mm | mm | mm | mm | mm | mm | mm | mm | |
| P50.8C-DB | 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_{\min} KN = Ultimate tensile strength

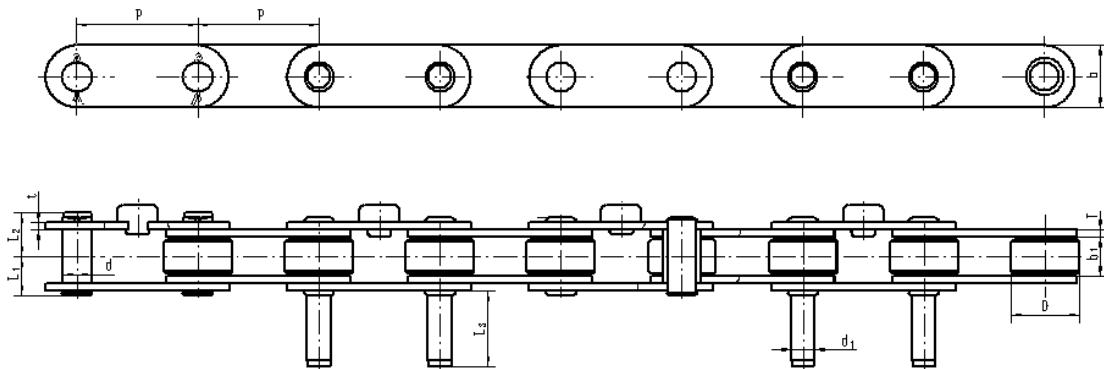
Note: For the chains with*, there are two kinds of materials for their rollers, engineering plastic and stainless steel.



| Chain No. | Pitch P mm | b ₁ (min) mm | D(max) mm | d | d ₁ | L ₁ | L ₂ | L ₃ | 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 |



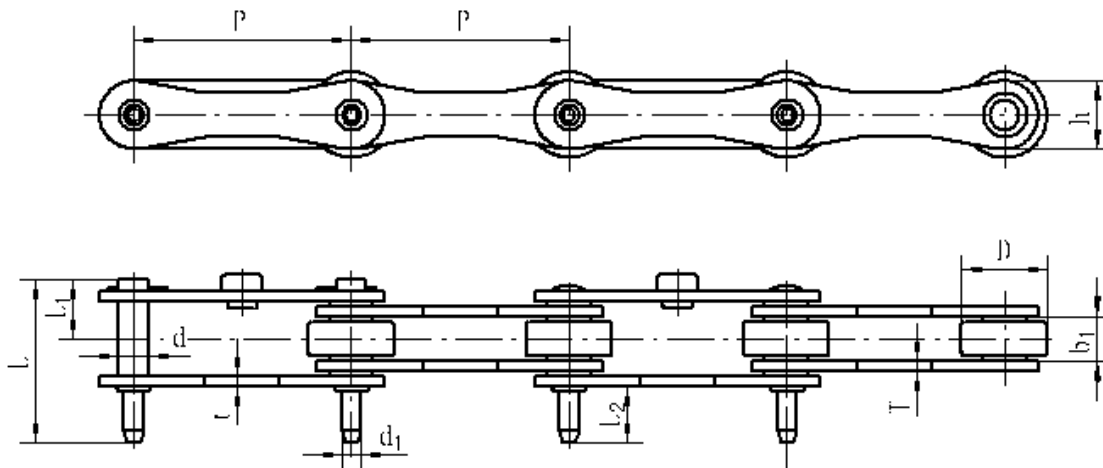
| Chain No. | P mm | b ₁ (min) mm | D(max) mm | d | d ₁ | d ₂ | L ₁ | L ₂ | L ₃ | h | t/T | Q(min) kN |
|-----------|------|-------------------------|-----------|----|----------------|----------------|----------------|----------------|----------------|----|-----|-----------|
| | | | | mm | mm | mm | 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 |



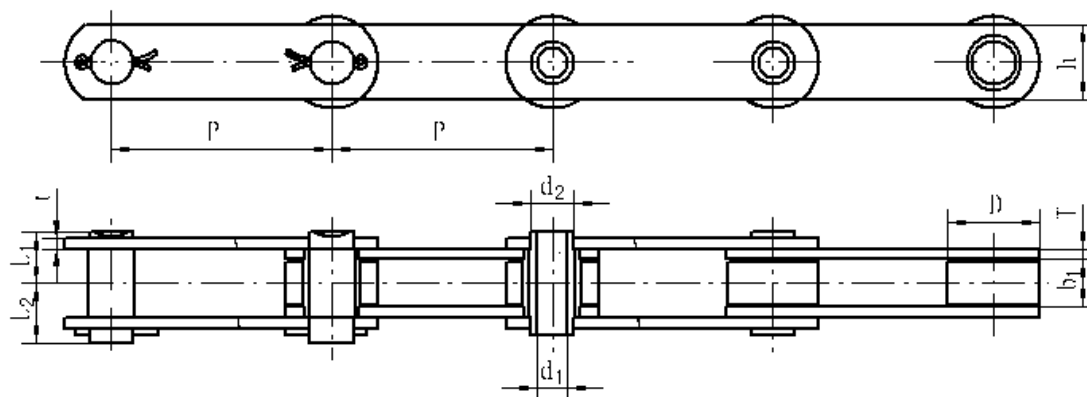
| Chain No. | P mm | b ₁ (min) mm | D(max) mm | d | d ₁ | L ₁ | L ₂ | L ₃ | h | t/T | Q(min) kN |
|-----------|------|-------------------------|-----------|----|----------------|----------------|----------------|----------------|----|-----|-----------|
| | | | | mm | mm | mm | mm | mm | mm | mm | |
|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

Q_{min} KN = Ultimate tensile strength

Cold Drink & Food Processing Chains



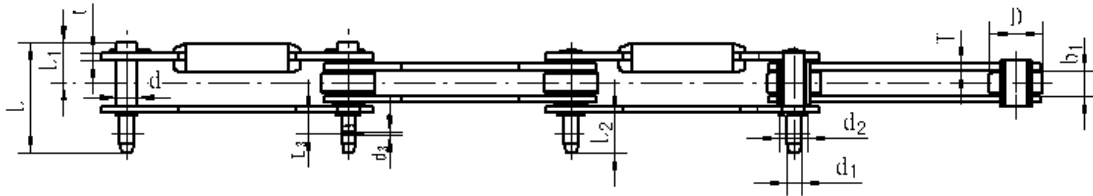
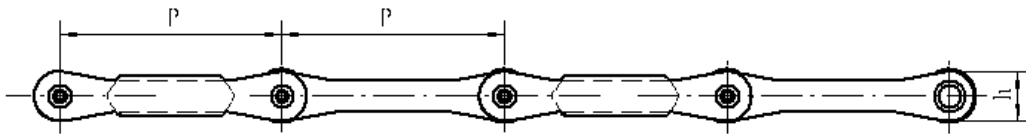
| Chain No. | P mm | $b_1(\text{min})$ mm | D(max) mm | | | | | | | | Q(min) kN |
|-----------|------|----------------------|-----------|------|----------|----------|----------|------|------|--------|-----------|
| | | | | d mm | d_1 mm | L_1 mm | L_2 mm | L mm | h mm | t/T mm | |
| P125C-D* | 125 |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



| Chain No. | P mm | $b_1(\text{min})$ 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.

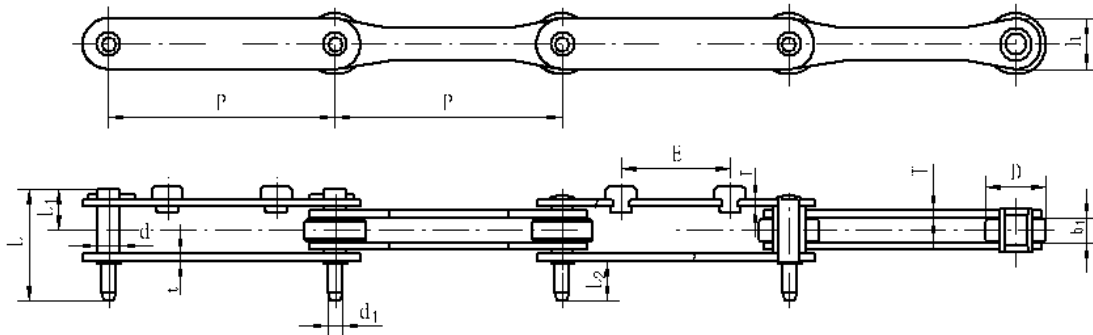


A

B

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

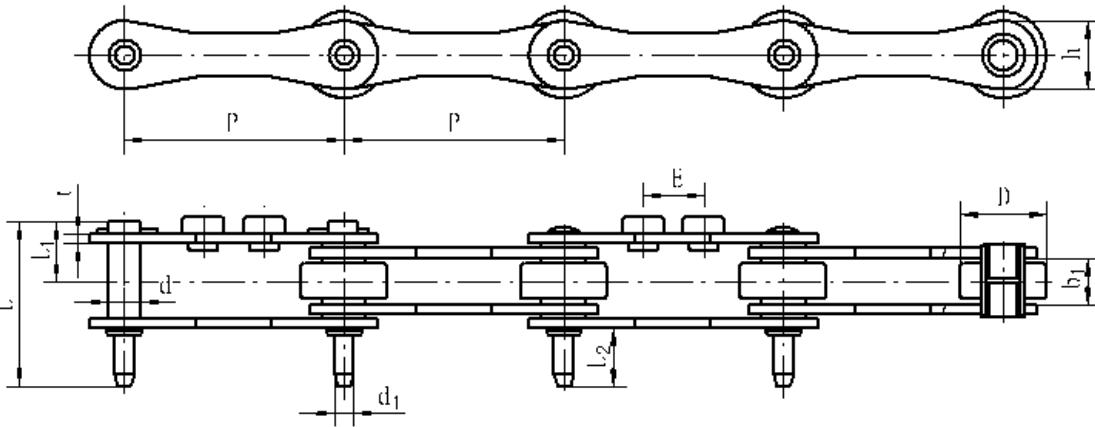
| Chain No. | P mm | $b_1(\text{min})$ mm | D(max) mm | | | | | | | | | | Q(min) kN |
|-----------|------|----------------------|-----------|------|----------|----------|----------|-----------------------|------|------|------|--------|-----------|
| | | | | d mm | d_1 mm | d_2 mm | L_1 mm | L_2 mm ₂ | 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 |

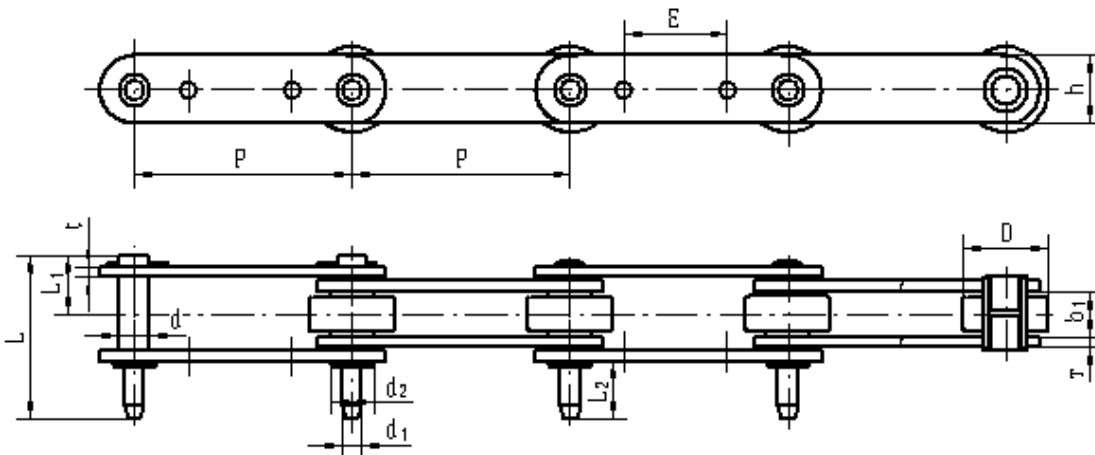
Q_{min} KN = Ultimate tensile strength

Cold Drink & Food Processing Chains



| Chain No. | L ₂ mm | E mm |
|-----------|-------------------|------|
| P95.25-D* | 21.6 | 40 |
| P125-D* | 21.5 | 60 |

| Chain No. | P mm | b _i (min) mm | D(max) mm | | | | | | | Q(min) kN |
|-----------|-------|-------------------------|-----------|------|-------------------|-------------------|------|------|--------|-----------|
| | | | | d mm | d ₁ mm | L ₁ 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 |



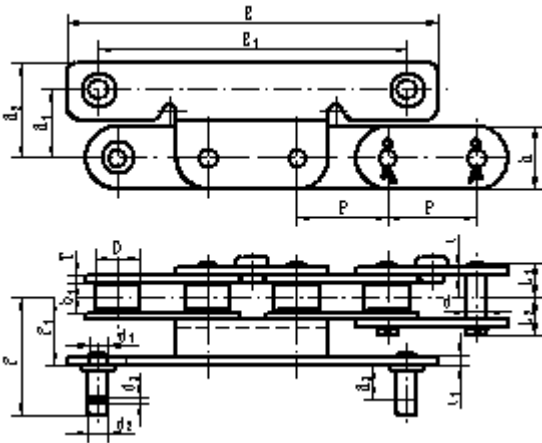
| d ₂ mm | L ₂ mm | E mm |
|-------------------|-------------------|------|
| 12.7 | 22.5 | 85 |

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

Q_{min} KN = Ultimate tensile strength

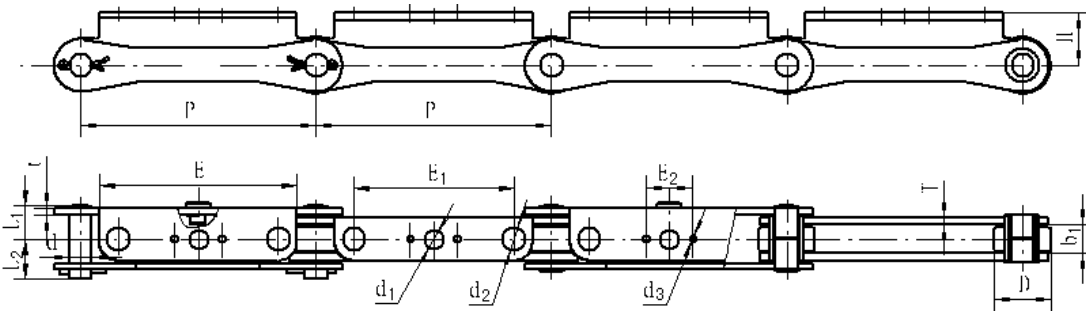
Note: For the chains with*, there are two kinds of materials for their rollers, engineering plastic and stainless steel.

Cold Drink & Food Processing Chains



| E ₁ mm | E mm | F ₁ mm | F mm | H ₁ mm | H ₂ mm | d ₁ mm | t ₁ mm | H ₃ mm | d ₂ mm | d ₃ mm |
|----------------------|---------|----------------------|---------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 108 | 130 | 22 | 39.5 | 24 | 33 | 6 | 3 | 12 | 7 | 2 |

| 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 | |
| C210E·N1 | 31.75 | 10.5 | 15.88 | 7.4 | 12.95 | 15.05 | 22 | 2.5 | 25 |

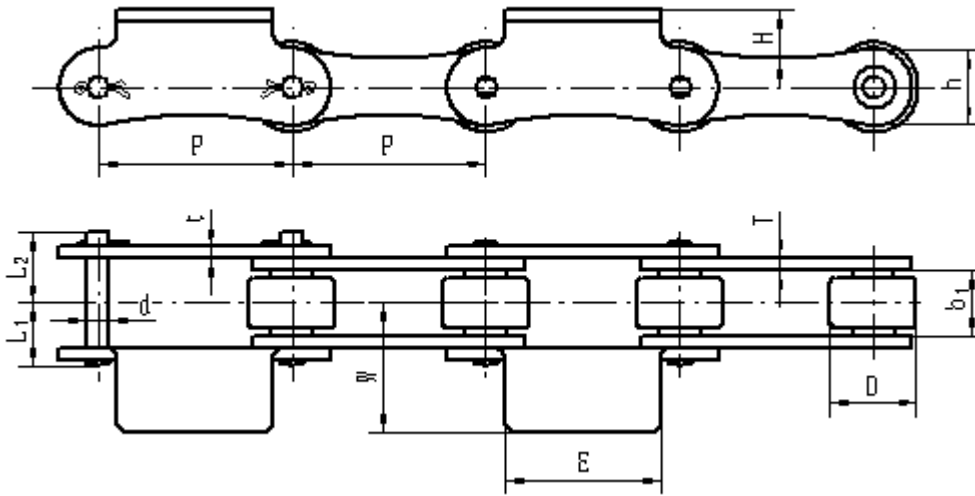


| E ₁ mm | E ₂ mm | E mm | d ₁ mm | d ₂ mm | d ₃ mm | H mm |
|----------------------|----------------------|---------|----------------------|----------------------|----------------------|---------|
| 85 | 25 | 105 | 10 | 12 | 4.1 | 28 |

| 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 | |
| P125E-D | 125 | 15 | 30 | 12 | 17.5 | 20.5 | 28 | 3/4 | 32 |

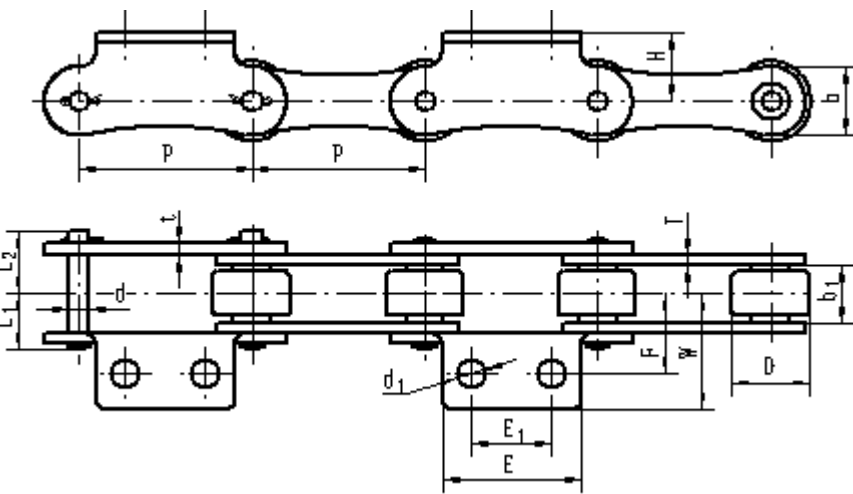
Q_{min} KN = Ultimate tensile strength

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 |

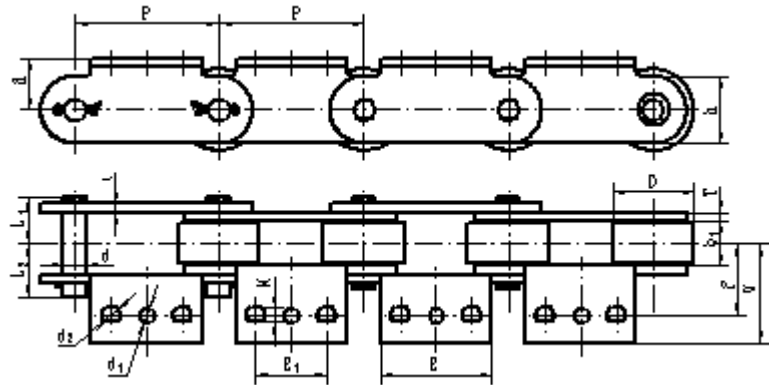


| Chain No. | d ₁ mm | E ₁ mm | E mm | F mm | W mm | H mm |
|---------------------|-------------------|-------------------|------|------|------|------|
| C50S-N ₁ | M6 | 25 | 40 | 45 | 53 | 26 |
| C50S-N ₃ | 7 | 25.5 | 40 | 22 | 31 | 20 |

| 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 ₁ | 50 | 17 | 25 | 7 | 18.15 | 19.05 | 20 | 3 | 15 |
| C50S-N ₃ | 50 | 12 | 22.23 | 5.9 | 13.95 | 16.55 | 20 | 3 | 15 |

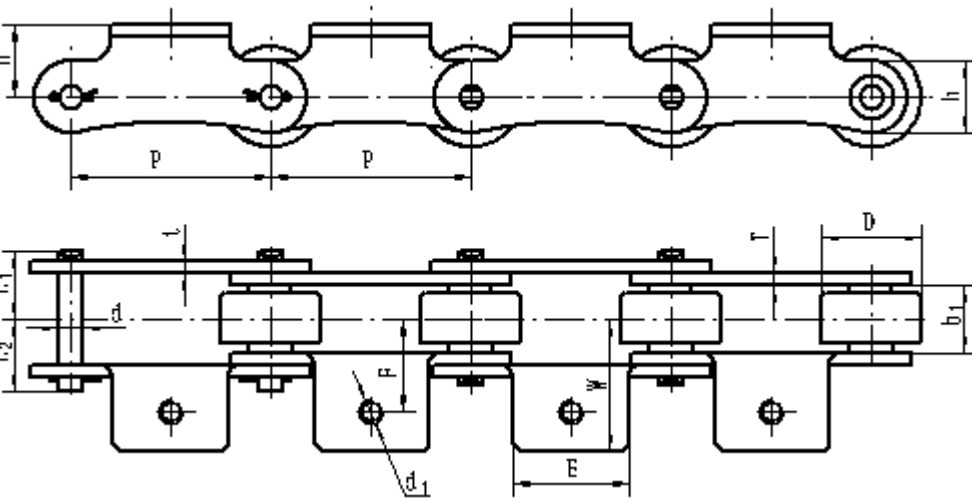
Q_{min} KN = Ultimate tensile strength

Cold Drink & Food Processing Chains



| H | E ₁ | E | F | W | d ₁ | d ₂ | 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 ₁ (min) mm | D(max) mm | | | | | | Q(min) kN |
|------------|------|-------------------------|-----------|------|-------------------|-------------------|------|--------|-----------|
| | | | | d mm | L ₁ mm | L ₂ mm | h mm | t/T mm | |
| C216AL-SK3 | 50.8 | 15.75 | 28.58 | 7.92 | 16.35 | 18.85 | 23.6 | 3 | 40 |

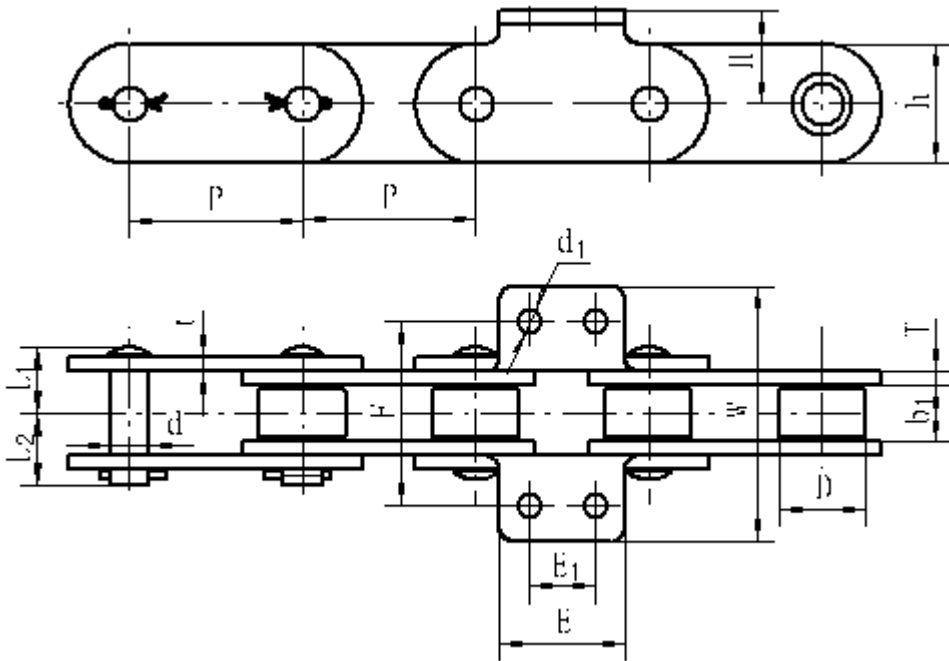


| E | F | W | H | d ₁ |
|----|----|----|----|----------------|
| mm | mm | mm | mm | mm |
| 30 | 30 | 45 | 18 | M6 |

| 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 | |
| CP50-N ₁ | 50 | 17 | 25 | 5.9 | 16.5 | 19.5 | 18 | 3 | 28.8 |

Q_{min} KN = Ultimate tensile strength

Cold Drink & Food Processing Chains

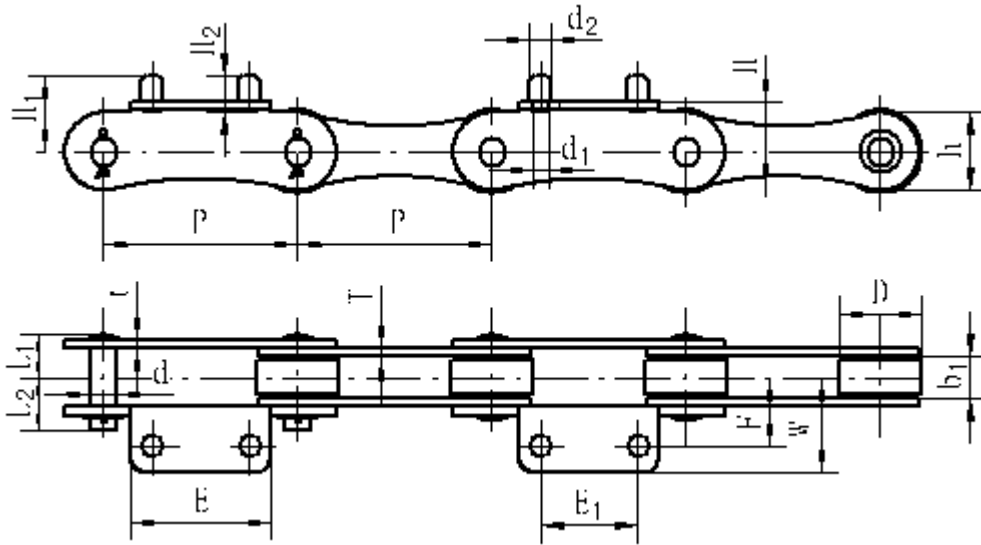


| Chain No. | E_1 mm | E mm | F mm | W mm | H mm | d_1 mm |
|--|----------|--------|--------|--------|--------|----------|
| C216AL-K ₂ B | 19.1 | 39 | 51 | 71 | 18 | 6.6 |
| C216AL-BK ₂ ·N ₁ | 19.1 | 39 | 51 | 71 | 18 | 6.6 |
| C210A-K ₂ | 12 | 25 | 31.8 | 48 | 11 | 5.2 |
| C210D-K ₂ | 12 | 25 | 31.8 | 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_1 (min) mm | D(max) mm | | | | | | Q(min) kN |
|--|-------|----------------|-----------|------|----------|----------|------|--------|-----------|
| | | | | d mm | L_1 mm | L_2 mm | h mm | t/T mm | |
| C216AL-K ₂ B | 50.8 | 15.75 | 28.58 | 7.92 | 16.35 | 18.85 | 23.5 | 3 | 40 |
| C216AL-BK ₂ ·N ₁ | 50.8 | 15.75 | 28.58 | 7.92 | 16.35 | 18.85 | 23.5 | 3 | 40 |
| C210A-K ₂ | 31.75 | 9.4 | 10.16 | 5.08 | 10.95 | 13.05 | 15 | 2 | 16 |
| C210D-K ₂ | 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 |

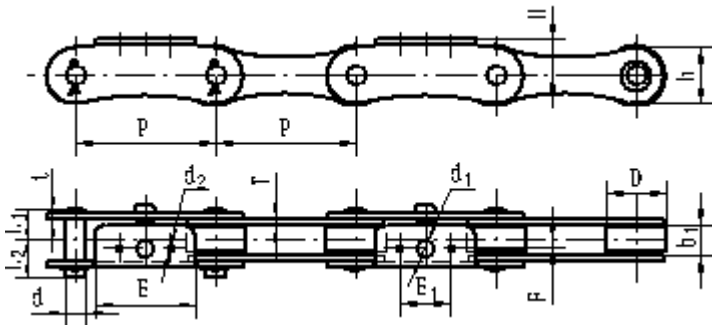
Q_{min} KN = Ultimate tensile strength

Cold Drink & Food Processing Chains



| E ₁ | E | F | W | d ₁ | d ₂ | H | H ₁ | H ₂ |
|----------------|----|------|----|----------------|----------------|----|----------------|----------------|
| 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 ₁ (min) mm | D(max) mm | | | | | | Q(min) kN |
|-----------|------|-------------------------|-----------|------|-------------------|-------------------|------|--------|-----------|
| | | | | d mm | L ₁ mm | L ₂ mm | h mm | t/T mm | |
| CF70-SK2 | 70 | 15 | 30 | 10 | 16.2 | 19.4 | 28 | 3 | 40 |

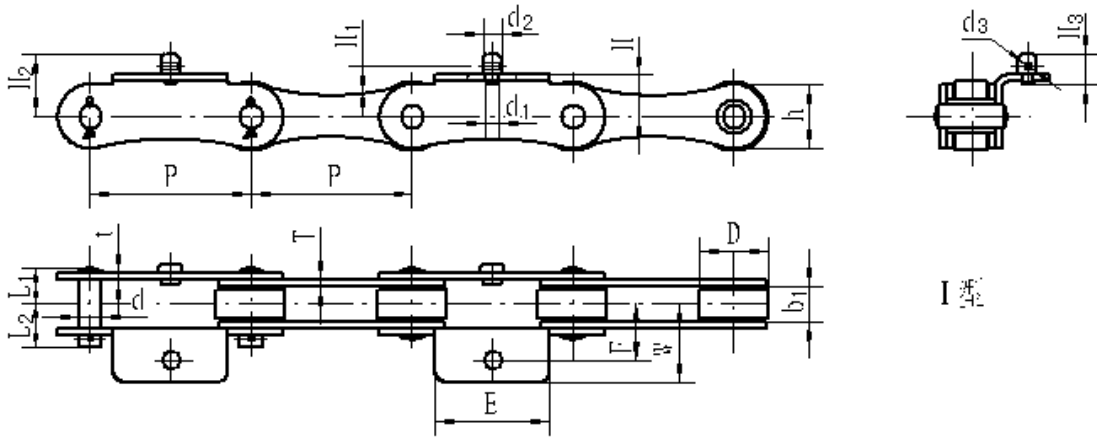


| E ₁ | E | F | d ₁ | d ₂ | H |
|----------------|----|-----|----------------|----------------|----|
| mm | mm | mm | mm | mm | mm |
| 25.4 | 50 | 4.1 | 9.1 | 3.3 | 20 |

| 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 | |
| CF70-SK3 | 70 | 16 | 30 | 10 | 17.6 | 20.8 | 28 | 3 | 40 |

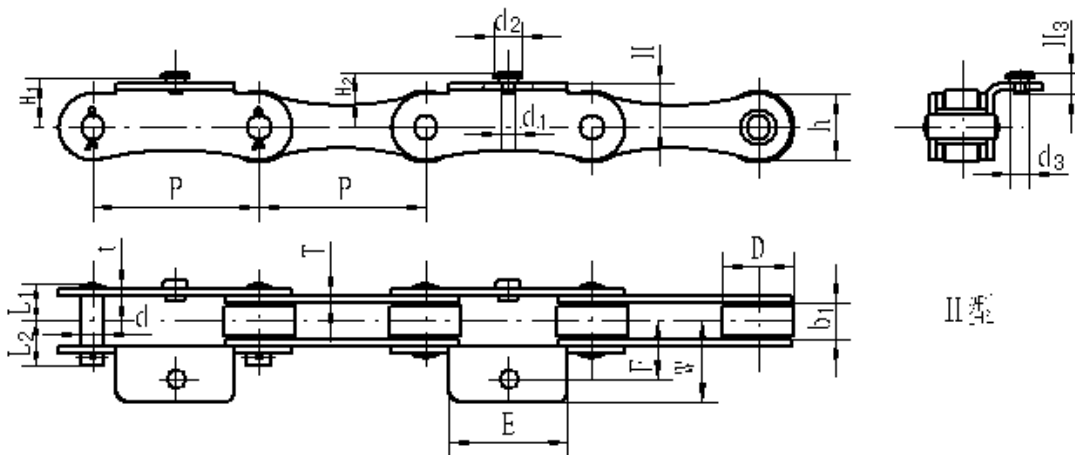
Q_{min} KN = Ultimate tensile strength

Cold Drink & Food Processing Chains



I 类

| Chain No. | P mm | b ₁ (min) mm | D(max) mm | | | | h mm | t/T mm | Q(min) kN | Type |
|-------------|------|-------------------------|-----------|------|-------------------|-------------------|------|--------|-----------|------|
| | | | | d mm | L ₁ mm | L ₂ 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 |

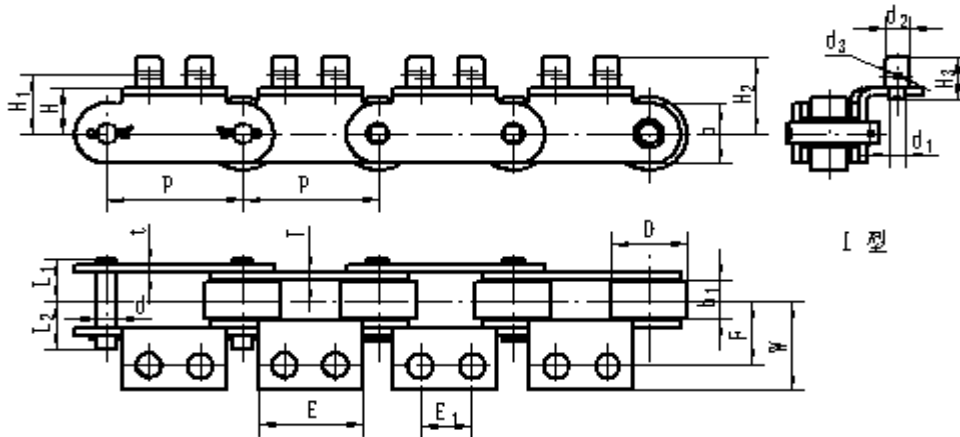


II 类

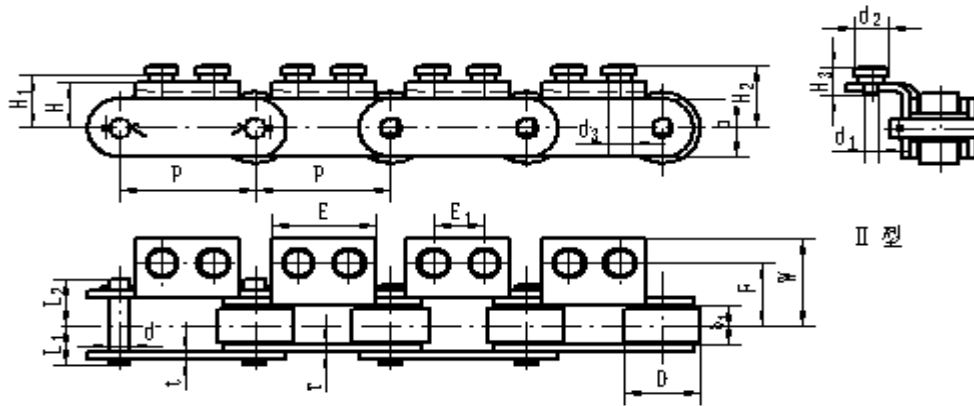
| Chain No. | E mm | F mm | W mm | d ₁ mm | d ₂ mm | d ₃ mm | H mm | H ₁ mm | H ₂ mm | H ₃ mm | Type |
|-------------|------|------|------|-------------------|-------------------|-------------------|------|-------------------|-------------------|-------------------|------|
| CF70-SK1·N1 | 50 | 24.5 | 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_{min} KN = Ultimate tensile strength

Cold Drink & Food Processing Chains



| Chain No. | P mm | b ₁ (min) mm | D(max) mm | d | L ₁ | L ₂ | 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 ₂ ·N ₁ | 50.8 | 15.75 | 28.58 | 7.92 | 16.35 | 18.85 | 23.6 | 3 | 40 | I |
| C216AL-SK ₂ ·N ₂ | 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 ₂ | 63.5 | 15.75 | 28.58 | 7.92 | 16.35 | 18.85 | 23.5 | 3 | 40 | I |
| C63.5S-N _{鋼1絲} | 63.5 | 15.75 | 28.58 | 7.92 | 16.35 | 18.85 | 23.5 | 3 | 40 | II |



| Chain No. | E ₁ mm | E mm | F mm | W mm | H mm | H ₁ mm | H ₂ mm | H ₃ mm | d ₁ mm | d ₂ mm | d ₃ 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 ₂ ·N ₁ | 19.05 | 39 | 28.18 | 38.73 | 19.05 | - | 31.75 | 17.2 | 6.6 | 9.5 | - | I |
| C216AL-SK ₂ ·N ₂ | 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 ₂ | 25 | 47 | 25.5 | 36 | 18 | 23.5 | 30 | 16.5 | 6.6 | 9.5 | 2.5 | I |
| C63.5S-N _{鋼1絲} | 25 | 47 | 25.5 | 36 | 18 | 21.5 | 25.5 | 12 | 6.6 | 12.5 | 9.3 | II |

Q_{min} KN = Ultimate tensile strength