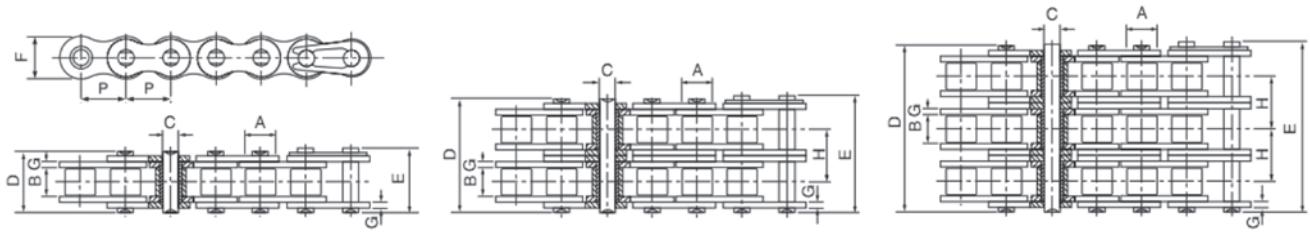
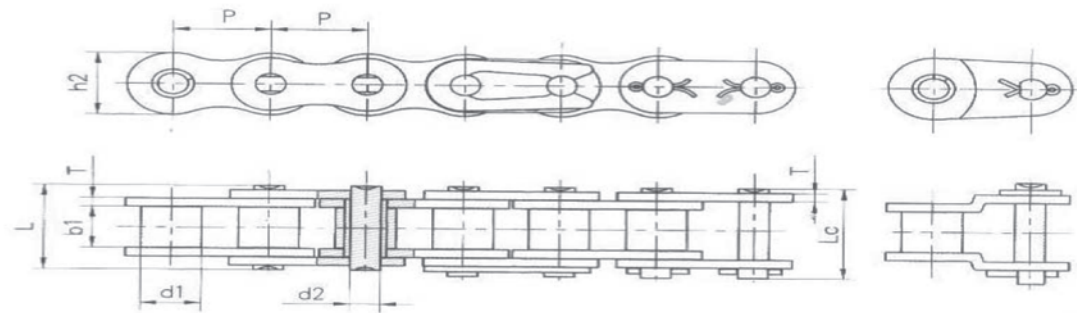


"Why compete against your supplier when you can be our partner"



| ISO Chain No. | Pitch | Roller diameter | Width between inner plates | Pin diameter | Pin length | | Inner plate height | Plate thickness | Transverse pitch | Minimum tensile strength | Average tensile strength | Weight per meter |
|---------------|--------|-----------------|----------------------------|--------------|------------|-------|--------------------|-----------------|------------------|--------------------------|--------------------------|------------------|
| | P | A | B | C | D | E | F | g/G | H | | | |
| | mm | mm | mm | mm | mm | mm | mm | mm | mm | kN | kN | kg/m |
| 50H-1 | 15.875 | 10.16 | 9.40 | 5.08 | 22.10 | 23.40 | 15.09 | 2.42 | - | 22.20 | 30.20 | 1.25 |
| 60H-1 | 19.050 | 11.91 | 12.57 | 5.94 | 29.20 | 31.00 | 18.00 | 3.25 | - | 31.80 | 42.70 | 1.87 |
| 80H-1 | 25.400 | 15.88 | 15.75 | 7.92 | 36.20 | 37.70 | 24.00 | 4.00 | - | 56.70 | 71.40 | 3.10 |
| 100H-1 | 31.750 | 19.05 | 18.90 | 9.53 | 43.60 | 46.90 | 30.00 | 4.80 | - | 88.50 | 112.40 | 4.52 |

Motorcycle Chain



| Chain No. | Pitch | Roller diameter | Width between inner plates | Pin diameter | Pin length | | Inner plate height | Plate thickness | Minimum tensile strength | Average tensile strength | Weight per meter |
|-----------|-------|-----------------|----------------------------|--------------|------------|--------|--------------------|-----------------|--------------------------|--------------------------|------------------|
| | p | d1 max | b1 min | d2 max | L max | Lc max | h2 max | T max | | | |
| 415H | 12.7 | 7.77 | 4.76 | 3.97 | 12.8 | 14.3 | 11.7 | 1.5 | 6.86 | 7.6 | 0.32 |

