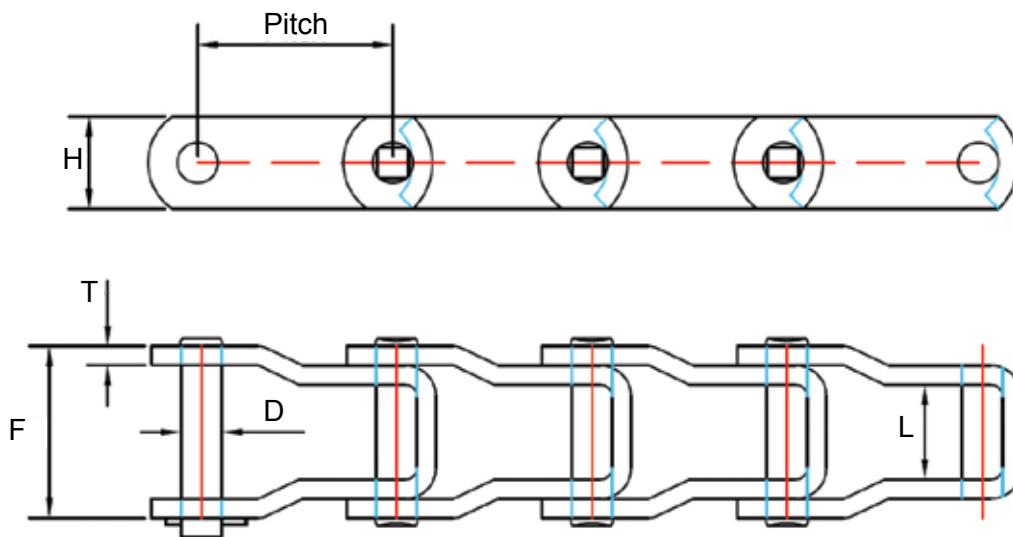


# Steel Pintle Chains



### STEEL PINTLE CHAINS

Cobalt Chains steel pintle chains are utilized in a wide range of applications such as fertilizer, feed systems and hay handling equipment. Our pintle chains feature a single-piece alloy link, heat-treated with the most modern techniques and “quad-staked”, riveted pins. The open barrel design eliminates material build-up in both the connection points and root of the sprocket teeth ensuring smooth operation, uniform wear, and resistance to fatigue. Most common sizes are available from inventory.



| Steel Pintle Chains |       |               |              |              |        |           |                               |        |
|---------------------|-------|---------------|--------------|--------------|--------|-----------|-------------------------------|--------|
| Chain               | Pitch | Overall Width | Inside Width | Pin Diameter | Height | Thickness | Min. Average Tensile Strength | Weight |
|                     | P     | F             | L            | D            | H      | T         | lbs                           | lbs/ft |
| CP662               | 1.664 | 1.63          | 0.91         | 0.28         | 0.72   | 0.13      | 8,500                         | 1.05   |
| CP667H              | 2.313 | 1.73          | 1.00         | 0.31         | 0.88   | 0.13      | 9,500                         | 1.17   |
| CP667X              | 2.250 | 1.95          | 1.06         | 0.44         | 0.94   | 0.17      | 15,000                        | 1.86   |
| CP667XH             | 2.250 | 2.31          | 1.08         | 0.47         | 1.06   | 0.22      | 26,000                        | 2.80   |
| CP88K               | 2.609 | 2.13          | 1.08         | 0.44         | 1.06   | 0.20      | 20,000                        | 2.30   |
| CP88XH              | 2.609 | 2.64          | 1.25         | 0.50         | 1.13   | 0.25      | 30,000                        | 3.32   |
| CP88C               | 2.609 | 2.543         | 1.00         | 0.50         | 1.34   | 0.25      | 38,000                        | 3.32   |