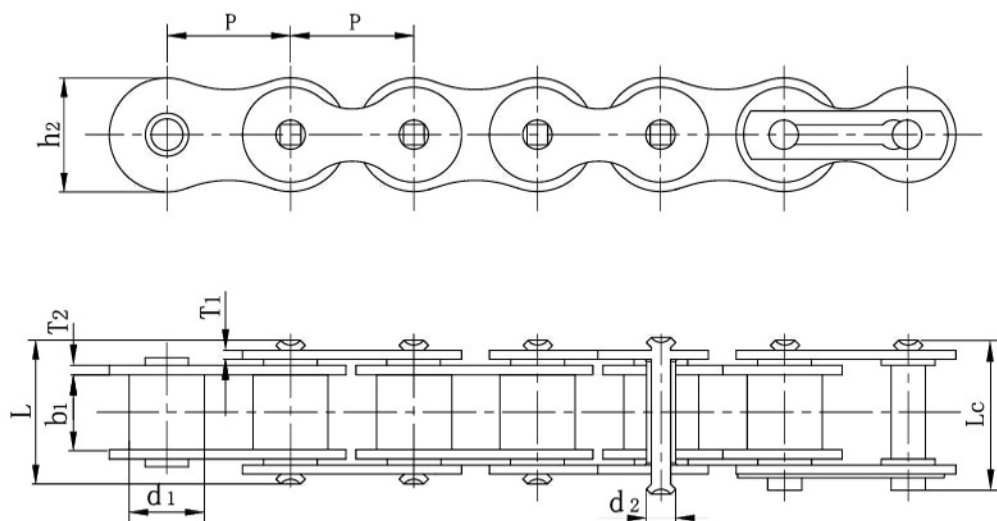




## X型密封圈摩托车链条 X-ring motorcycle chains



钱江“X”型号密封圈主要适用于水、泥山、尘埃、高速运转等恶劣环境中，所以对产品的性能要求方面是比较苛刻的，使用寿命比常规的链条高3-5倍左右

Qianjiang X-ring chain is mainly suitable for the adverse environments, such as water, mud or dust, So it's more demanding for its performance, and the service life is about 3-5 times than standard chains.

1. 轴销使用优质合金钢;
2. 轴销为四方铆头(节距 $\geq 15.875\text{mm}$ );
3. 无缝套筒为优质合金钢;
4. 滚子为优质合金钢;
5. X型密封性比O型的好。

1. Superior quality alloy steel for pins;
2. Quad-riveted pins (pitch  $\geq 15.875\text{mm}$ );
3. Superior quality alloy steel for Solid bushes;
4. Superior quality alloy steel for rollers;
5. The sealing performance of X-ring is better than O-ring.

| 钱江链号<br>Qianjiang<br>Chain No. | 节距<br>Pitch | 滚子直径<br>Roller<br>diameter | 销轴直径<br>Pin<br>diameter | 外链板厚度<br>Outer Plate<br>thickness | 内链板厚度<br>inner Plate<br>thickness | 内节内宽<br>Width<br>between<br>inner<br>plates | 极限拉伸载荷<br>Ultimate<br>tensile<br>strength | 密封<br>Seal | 适用排量<br>Disp.C.C. |
|--------------------------------|-------------|----------------------------|-------------------------|-----------------------------------|-----------------------------------|---------------------------------------------|-------------------------------------------|------------|-------------------|
|                                | P           | d1 max                     | d2 max                  | t1 max                            | t2 max                            | b1 min                                      | Q(min)                                    | Type       | max               |
|                                | mm          | mm                         | mm                      | mm                                | mm                                | mm                                          | kN                                        |            | cc                |
| 420V                           | 12.7        | 7.77                       | 3.96                    | 1.52                              | 1.52                              | 6.25                                        | 17.0                                      | X          | 100               |
| 420VM                          | 12.7        | 7.77                       | 3.96                    | 1.70                              | 1.70                              | 6.25                                        | 17.0                                      | X          | 100               |
| 428V                           | 12.7        | 8.51                       | 4.45                    | 1.62                              | 1.62                              | 7.75                                        | 19.0                                      | X          | 125               |
| 428VM                          | 12.7        | 8.51                       | 4.45                    | 2.02                              | 2.02                              | 7.75                                        | 21.0                                      | X          | 200               |
| 520V                           | 15.875      | 10.22                      | 5.24                    | 2.22                              | 2.22                              | 6.25                                        | 34.0                                      | X          | 250               |
| 520VM                          | 15.875      | 10.22                      | 5.24                    | 2.42                              | 2.42                              | 6.25                                        | 36.0                                      | X          | 250               |
| 525V                           | 15.875      | 10.22                      | 5.24                    | 2.22                              | 2.22                              | 7.94                                        | 34.0                                      | X          | 400               |
| 525VM                          | 15.875      | 10.22                      | 5.24                    | 2.22                              | 2.42                              | 7.94                                        | 36.0                                      | X          | 500               |
| 530V                           | 15.875      | 10.22                      | 5.24                    | 2.22                              | 2.22                              | 9.40                                        | 34.0                                      | X          | 500               |
| 530VM                          | 15.875      | 10.22                      | 5.24                    | 2.42                              | 2.42                              | 9.40                                        | 36.0                                      | X          | 750               |
| 630V                           | 19.05       | 11.91                      | 5.96                    | 2.42                              | 2.42                              | 9.40                                        | 38.0                                      | X          | 1000              |
| 630VM                          | 19.05       | 11.91                      | 5.96                    | 3.22                              | 3.22                              | 9.40                                        | 46.0                                      | X          | 1200              |