



贵州志洪远传动机械有限公司  
GUIZHOU GZG TRANSMISSION CO., LIMITED

# CHAIN Product Catalogue



**GZG TRANSMISSION**  
**0086-854-8190520**  
**[www.gzg-transmission.com](http://www.gzg-transmission.com)**

# GZG TRANSMISSION CO., LIMITED



Guizhou GZG Transmisison Co., Limited locates in Duyun city, Guizhou province, which has been engaged in manufacturing mechanical transmission parts for years. Its products are widely used in diverse industries and highly demanded across the world.

Main products of GZG are standard chains and some non-standard but simple chains, clients may choose carbon steel or stainless steel according to their demands.

To clients from Europe, America, Africa, Asia etc, GZG is a reliable and trustworthy vendor. Customers trust GZG brand products and they are willing to run their equipments with its transmission parts due to the superior strength, durability, performance and long function life.

All GZG staff aim to provide customers high quality products with competitive price. And we'll try our best to offer clients an utmost satisfied service.

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## PRODUCT PICTURES



## DRIVING CHAINS



## CONVEYOR CHAINS



## ENGINEERING CHAINS



## LEAF CHAINS

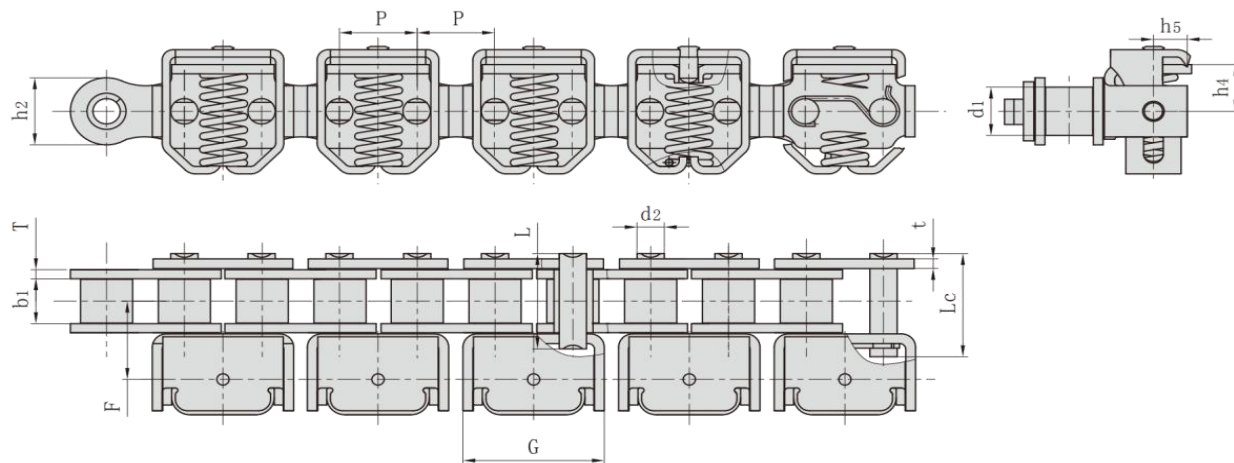


## STAINLESS STEEL CHAINS

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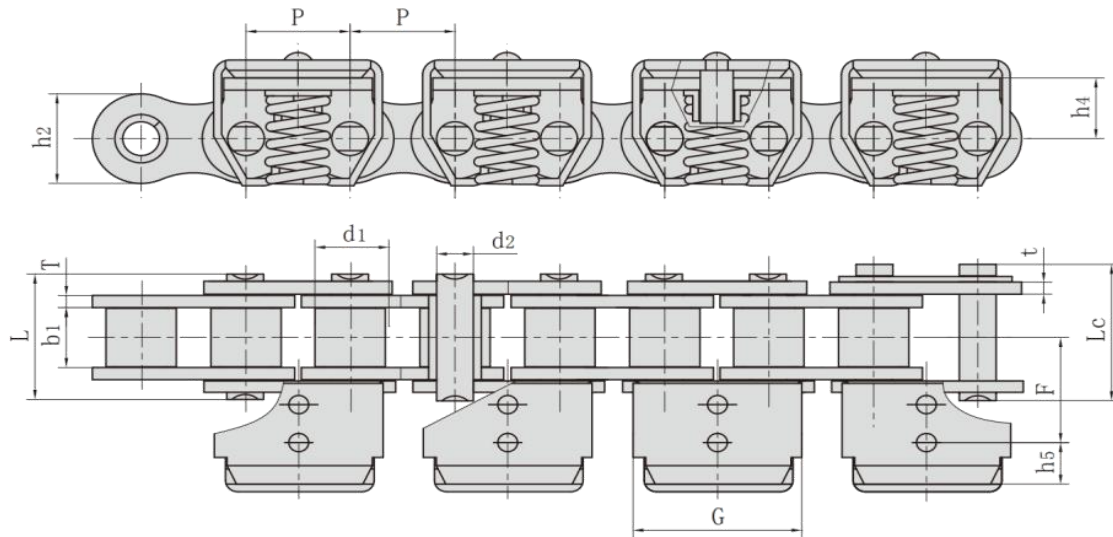
# STAINLESS STEEL CHAINS

## Grip chains

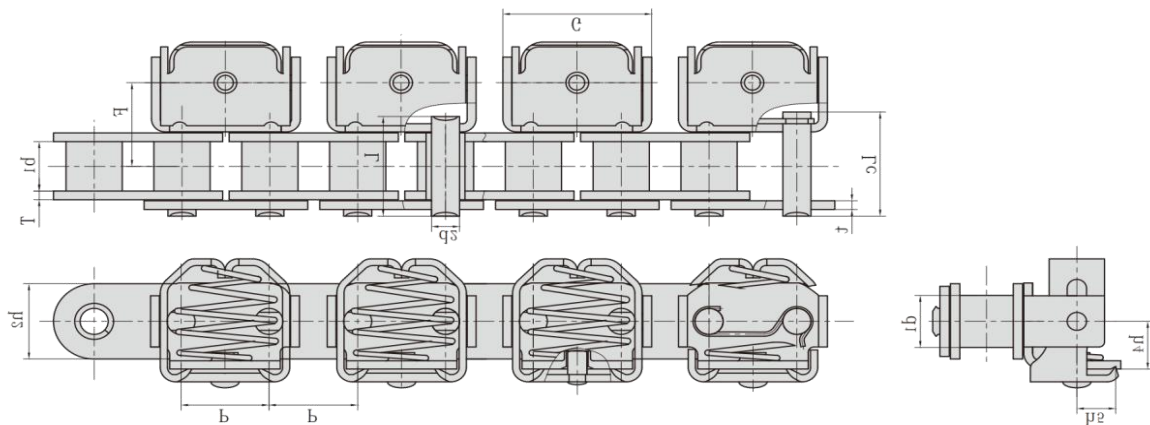


| Chain No. | Pitch | Roller diameter | Width between inner plates | Pin diameter | Pin length |        | Plate depth | Plate thickness | Attachment dimensions |     |     |    | Tensile strength | Average tensile strength | Weight per meter |
|-----------|-------|-----------------|----------------------------|--------------|------------|--------|-------------|-----------------|-----------------------|-----|-----|----|------------------|--------------------------|------------------|
|           | P     | d1 max          | b1 min                     | d2 max       | L max      | Lc max | h2 max      | T/t             | h4                    | h5  | F   | G  | Q min            | Q0                       | q                |
|           | mm    | mm              | mm                         | mm           | mm         | mm     | mm          | mm              | mm                    | mm  | mm  | mm | kN/lbf           | kN                       | kg/m             |
| 08B-GC    | 12.7  | 8.51            | 7.75                       | 4.45         | 16.7       | 18.2   | 11.8        | 1.6             | 8.5                   | 5.5 | 3.7 | 20 | 18.0/4046        | 19.8                     | 1.2              |

## Grip chains

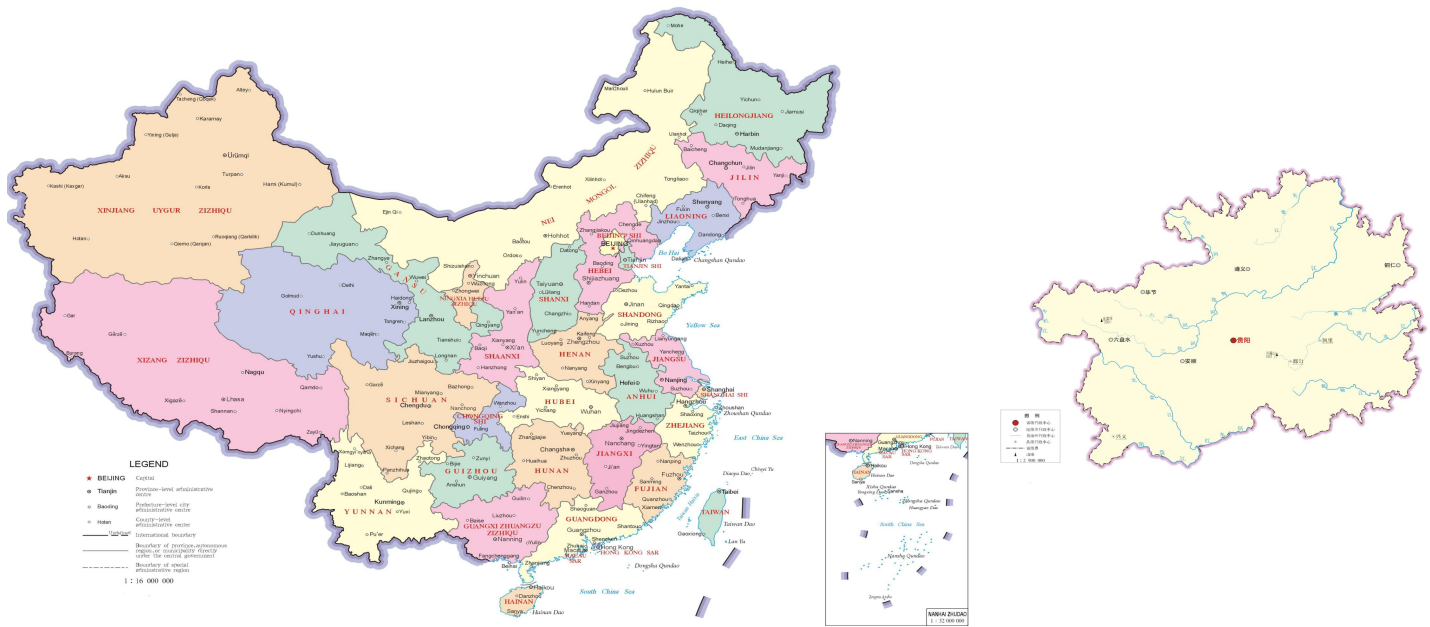


| Chain No. | Pitch | Roller diameter | Width between inner plates | Pin diameter | Pin length |        | Plate depth | Plate thickness | Attachment dimensions |     |      |      | Tensile strength | Weight per mater |
|-----------|-------|-----------------|----------------------------|--------------|------------|--------|-------------|-----------------|-----------------------|-----|------|------|------------------|------------------|
|           | P     | d1 max          | b1 min                     | d2 max       | L max      | Lc max | h2 max      | T/t             | h4                    | h5  | F    | G    | Q min            | q                |
|           | mm    | mm              | mm                         | mm           | mm         | mm     | mm          | mm              | mm                    | mm  | mm   | mm   | kN/lbf           | kg/m             |
| 08B-SSF32 | 12.7  | 8.51            | 7.75                       | 4.45         | 16.7       | 18.2   | 11.8        | 13.8            | 8.0                   | 6.5 | 13.8 | 20.4 | 12.0/2727        | 1.14             |



| Chain No. | Pitch  | Roller diameter | Width between inner plates | Pin diameter | Pin length |        | Plate depth | Plate thickness | Attachment dimensions |     |      |      | Tensile strength | Average tensile strength | Weight per mater |
|-----------|--------|-----------------|----------------------------|--------------|------------|--------|-------------|-----------------|-----------------------|-----|------|------|------------------|--------------------------|------------------|
|           | P      | d1 max          | b1 min                     | d2 max       | L max      | Lc max | h2 max      | T/t             | h4                    | h5  | F    | G    | Q min            | Q0                       | q                |
|           | mm     | mm              | mm                         | mm           | mm         | mm     | mm          | mm              | mm                    | mm  | mm   | mm   | kN/lbf           | kN                       | kg/m             |
| 10B-GC    | 15.875 | 10.16           | 9.65                       | 5.08         | 19.3       | 20.7   | 14.7        | 1.7             | 9.0                   | 7.0 | 16.4 | 16.9 | 22.4/5036        | 24.64                    | 1.6              |

# Quality First, Customer Supreme.



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