



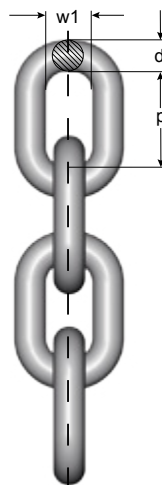
## Chain KLZ HDG

Heat treatment:  
Quenched & Tempered

Surface treatment:  
Hot-dip galvanized

Fulfills the requirements in:  
EN 818-2:2008 (material dim.  $\varnothing$  +10%)  
ISO 1461:2009  
ASTM A391/A391M-07 2012 (material dim.  $\varnothing$  +10%)

| Stock No. | Code         | WLL (t) | Link Dimensions (mm) |    |      | Weight kg/ m | Manufacturing Proof Force (kN) | WLL (kN) | Delivery Length |
|-----------|--------------|---------|----------------------|----|------|--------------|--------------------------------|----------|-----------------|
|           |              |         | d                    | P  | w1   |              |                                |          |                 |
| ZG802306  | KLZ-6-8 HDG  | 1.1     | 6.6                  | 18 | 8.9  | 1.0          | 36.8                           | 45.2     | 1 x 100 m       |
| ZG802307  | KLZ-8-8 HDG  | 2.0     | 8.8                  | 24 | 11.2 | 1.7          | 63.0                           | 80.6     | 1 x 100 m       |
| ZG802308  | KLZ-10-8 HDG | 3.2     | 11.0                 | 30 | 14.4 | 2.6          | 98.0                           | 130      | 1 x 100 m       |
| ZG802309  | KLZ-13-8 HDG | 5.4     | 14.3                 | 39 | 19.2 | 4.5          | 166                            | 214      | 1 x 100 m       |
| ZG802310  | KLZ-16-8 HDG | 8.2     | 17.3                 | 48 | 23.0 | 6.7          | 251                            | 322      | 1 x 100 m       |



## Short Link Chain KLFZ, Grade 7

Heat treatment:  
Quenched & Tempered

Surface treatment:  
Hot-dip galvanized

Not for lifting purposes

| Stock No. | Code      | Link Dimensions (mm) |    |      | Weight kg / m | Min. Breaking Load (kg) | Delivery Length |
|-----------|-----------|----------------------|----|------|---------------|-------------------------|-----------------|
|           |           | d nom.               | P  | w1   |               |                         |                 |
| Z800666   | KLFZ-10-7 | 10                   | 30 | 14.0 | 2.2           | 11.0                    | 1 x 100         |
| Z800667   | KLFZ-11-7 | 11                   | 33 | 15.0 | 2.7           | 12.0                    | 1 x 100         |
| Z802329   | KLFZ-13-7 | 13                   | 39 | 17.2 | 3.8           | 18.0                    | 1 x 100         |
| Z803329   | KLFZ-14-7 | 14                   | 42 | 21.5 | 4.5           | 20.0                    | 1 x 100         |
| Z802901   | KLFZ-16-7 | 16                   | 48 | 27.0 | 5.6           | 26.7                    | 1 x 100         |
| Z801409   | KLFZ-17-7 | 17                   | 48 | 23.2 | 6.4           | 30.0                    | 1 x 100         |
| Z801407   | KLFZ-19-7 | 19                   | 57 | 27.0 | 8.1           | 40.0                    | 1 x 100         |

Fulfills requirements in: EN 1461:2009 (Average surface thickness 85  $\mu$ m)