DIN 763

Long-Link Round Steel Chains



The long-link round steel chains according to the DIN 763 are predominantly used as suspension chains and may not be used as lifting devices, in slings or as supporting devices in the sense of the DIN 15003.
The manufacturing and testing requirements are based on the specifications of the DIN 763.

Dimensions [mm]	Article-No. Finish self col.	bright pol.	electro galv.	hot dipped galv.	Working Load Limit [t]	Weight app. [kgs/m]
4 x 32	Z00013	F01013	F01011	F01019	0,10	0,27
5 x 35	F01032	F01035	F01038	F01041	0,16	0,43
6 x 42	Z00015	F01057	F01069	F01063	0,20	0,61
7 x 49	F01082	F01085	F01086	F01091	0,30	0,86
8 x 52	Z00019	F01107	F01110	F01113	0,40	1,10
10 x 65	F01126	F01129	F01134	F01135	0,63	1,68
13 x 82	Z02516	F01152	F01159	F01158	1,00	2,95
16 x 100	F01172	F01175	–	F01187	1,60	4,45

Supplied as standard in 30m bundles.

DIN 766

Calibrated Round Steel Chains



The calibrated round steel chains according to the DIN 766 are used in the entire field of technology as well as studless anchor chains and as a lifting device. The round steel chains are heat-treated and comply to the DIN 685-2. The manufacturing and testing requirements are based on the specifications of the DIN 766.

Dimensions [mm]	Article-No. Finish self col.	bright pol.	electro galv.	hot dipped galv.	Working Load Limit [t]	Weight app. [kgs/m]
10 x 28	F00273	F00258	F00261	F00260	1,25	2,30
11 x 31	F00306	F00300	F00303	F00321	1,60	2,70
13 x 36	F00395	F00380	F00383	F00376	2,00	3,90
16 x 45	F00460	F00463	F00466	F00464	3,20	5,80

Supplied as standard in 50m bundles.

THIELE also offers round steel chains for special applications such as:

- Chains for 2-wheel industry (locks)
- Heat resistant chains
- Conveyor chains for sugar cane industry
- Non-magnetic chains for maritim applications
- Customer specification

Please contact our sales team for further information and individual advice.

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You can also use the contact form on our website *www.thiele.de*.