

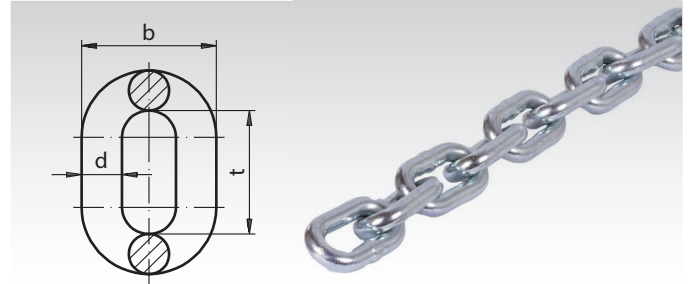
## Round-Link Steel Chains DIN 766 A, zinc-plated

**Material:** High-quality steel in accordance with DIN 17115, zinc-plated

Short links, true to gauge, certified. Quality class 3.  
High-quality steel in accordance with DIN 17115.  
Surface, zinc-plated

Stock lengths available, max 30 m.

Matching sprockets and chain rollers, see page 127.



Ordering Details: e.g.: Product No. 770 104 00, Round-Link Steel Chain 4 x 16, zinc-plated

Product No.	Nominal Size	d mm	t mm	b mm	Work load* approx.N	Minimum breaking load N	Weight kg/m
770 104 00**	4 x 16	4	16	14	2000	8000	0,32
770 105 00**	5 x 18,5	5	18,5	17	3200	12000	0,50
770 106 00**	6 x 18,5	6	18,5	20	4000	16000	0,75
770 108 00**	8 x 24	8	24	26	8000	32000	1,35
770 110 00	10 x 28	10	28	34	10000	50000	2,3

\* At chain speeds up to 1 m/s.

\*\* This dimension isn't part of DIN 766:2015-06.

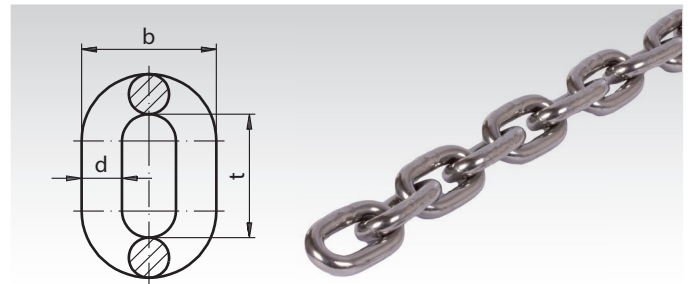
## Round-Link Steel Chains similar to DIN 766 A, Stainless

**Material:** Stainless steel 1.4401.

Short links, true to gauge, certified, as per DIN 766 A Quality Class 3.

Stock lengths available, max 30 m.

Matching sprockets and chain rollers, see page 127.



Ordering Details: e.g.: Product No. 770 990 04, Round-Link Steel Chain 4 x 16, Stainless

Product No.	Nominal Size	d mm	t mm	b mm	Work load* approx.N	Minimum breaking load N	Weight kg/m
770 990 04**	4 x 16	4	16	14	2000	8000	0,32
770 990 05**	5 x 18,5	5	18,5	17	3200	12000	0,50
770 990 06**	6 x 18,5	6	18,5	20	4000	16000	0,75
770 990 08**	8 x 24	8	24	26	8000	32000	1,35
770 990 10	10 x 28	10	28	34	10000	40000	2,3

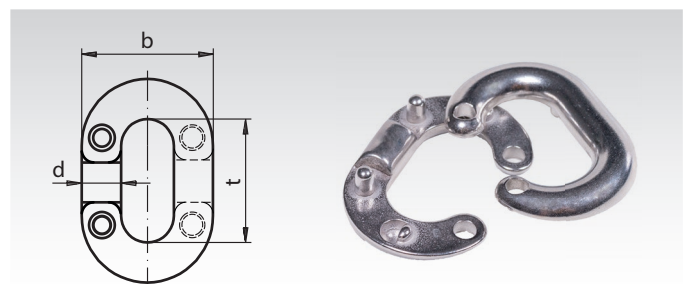
\* At chain speeds up to 1 m/s.

\*\* This dimension isn't part of DIN 766:2015-06.

## Spare Chain Links RN, Stainless

**Material:** Stainless steel 1.4401.

Chain links consisting of two parts that have to be riveted together. Ready-to-use, matching chain DIN 766 from stainless steel. One part is placed on top of the other, and then both parts are pressed together. These spare chain links cannot be used for continuous operation under load.



Ordering Details: e.g.: Product No. 770 991 35, Spare Chain Link RN 5 mm, stainless steel

Product No. Stainless Steel	Size	d ≈ mm	t ≈ mm	b ≈ mm	Weight g
770 991 35	5	5,0	17,5	19,0	8
770 991 36	6	5,7	21,7	22,5	14
770 991 38	8	7,5	24,8	28,0	30
770 991 40	10	9,2	29,5	34,5	54