



All Purpose Chains, DIN 5685-1, Long links

Size [mm]	Form G (straight)			Form X (twisted)		
	Inside Link Length ca. [mm]	Outside Width ca. [mm]	Weight ca. [kg / m]	Inside Link Length ca. [mm]	Outside Width ca. [mm]	Weight ca. [kg / m]
2 *	22	8	0,06			
2,5	24	10	0,10			
3 *	26	12	0,15	26	11	0,16
3,5	28	14	0,20	28	13	0,21
4 *	32	16	0,27	32	15	0,28
5 *	35	20	0,43	35	19	0,45
6 *	42	24	0,63	42	23	0,65
7 *	49	28	0,86	49	27	0,88
8 *	52	32	1,10	52	31	1,18
10 *	65	40	1,75			
13 *	82	52	2,95			

Surfaces:

- bright polished (bk)
- electro galvanised (zn)
- hot dipped galvanised (fzn)

* These sizes are available in corrosion-resistant and acid-resistant steel 1.4401 and 1.4571 as well.

ATTENTION!

Round Steel Link Chains according to DIN 5685 are not tested for strength.
Therefore they must not be used as a load suspension, stop motion, or carrying devices.
For these purposes we supply our comprehensive series of tested chains.



All Purpose Chains, DIN 5685-2 Semi long links

Stärke [mm]	Form G (straight)			Form X (twisted)		
	Inside Link Length ca. [mm]	Outside Width ca. [mm]	Weight ca. [kg / m]	Inside Link Length ca. [mm]	Outside Width ca. [mm]	Weight ca. [kg / m]
2 *	12	8	0,07			
2,5	14	10	0,11			
3 *	16	12	0,17	16	11	0,17
3,5	18	14	0,23	18	13	0,24
4 *	19	16	0,30	19	15	0,32
5	21	20	0,50	21	19	0,51
6	24	24	0,73	24	23	0,78
7	28	28	1,00	28	27	1,05
8	32	32	1,30	32	31	1,39
10	40	40	2,05			

Surfaces:

- bright polished (bk)
- electro galvanised (zn)
- hot dipped galvanised (fzn)

* These sizes are available in corrosion-resistant and acid-resistant steel 1.4301 and 1.4401 as well.

ATTENTION!

Round Steel Link Chains according to DIN 5685 are not tested for strength.
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For these purposes we supply our comprehensive series of tested chains.

Technical changes subject to alterations. All specifications without engagement.