Calibrated chains, DIN 766 type



Calibrated chains, DIN 766 type. AISI 316 / A4; AISI 304 / A2. Compare diameters and configurations in the table.

Material

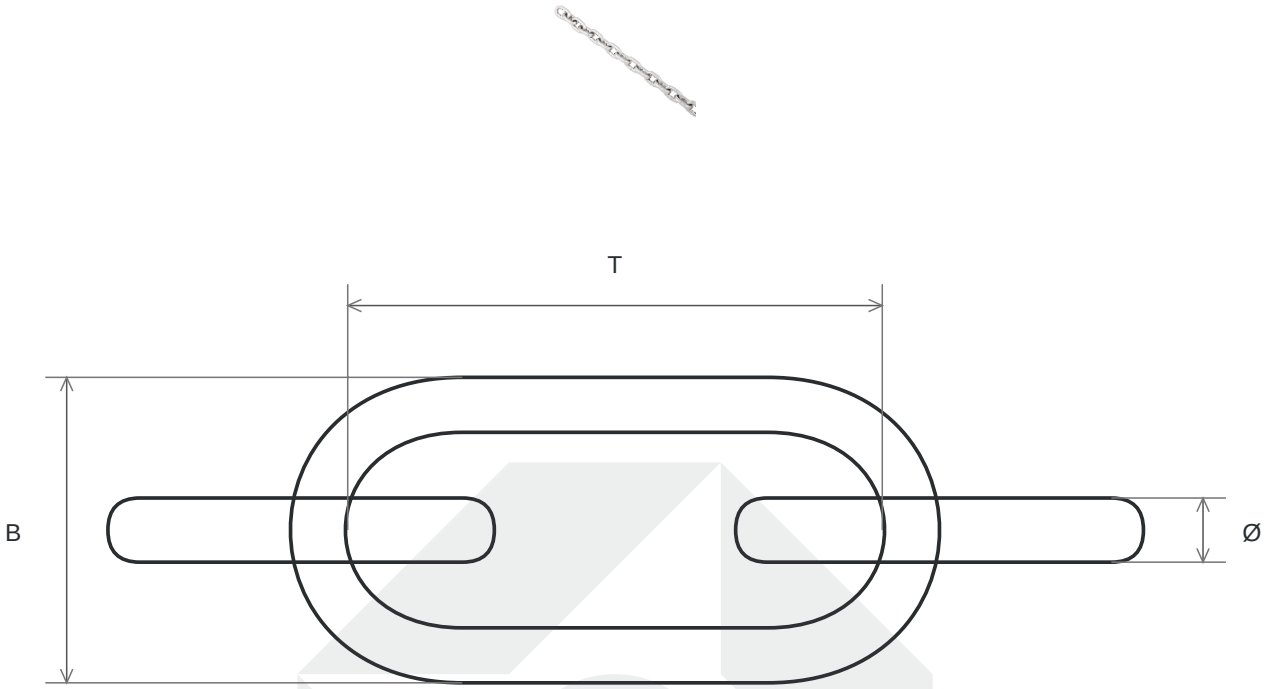
AISI 316 / A4; AISI 304 / A2

Variants and dimensions

Ø (mm)	Material	B (mm)	T (mm)	Weight (g/m)	Indicative working load (kg)	Breaking load (kg)	Bundle (m)
3	AISI 316 / A4	11	16	160	100	400	100
4	AISI 316 / A4	13,6	16	320	200	800	50
4	AISI 304 / A2	13,6	16	320	200	800	100
5	AISI 316 / A4	17	18,5	500	320	1250	40
6	AISI 316 / A4	20,2	18,5	800	600	1600	30
6	AISI 304 / A2	20,2	18,5	800	600	1600	100
8	AISI 316 / A4	27,2	24	1400	800	3200	22
8	AISI 316 / A4	27,2	24	1400	800	3200	50

Dimensions and loads apply to each individual configuration. Confirm availability and supply length.

Technical drawing



Dimensions in mm unless stated otherwise. Illustrative drawing, not to scale. Indicative source data; confirm the configuration in the enquiry. Ø: wire diameter; B: maximum outside width; T: inside link length. The source states SIM.DIN766: check pitch, diameter, tolerances and windlass-gypsy compatibility; the designation does not imply certification. Weight in g/m and bundles in m. Material and loads apply to the selected row. Do not use these articles for lifting equipment, slings, load support or fall-protection systems. Breaking loads are not working loads.