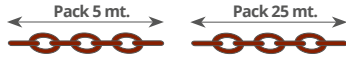
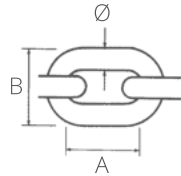


Chain

Galvanized steel Long Link Chain DIN 5685.



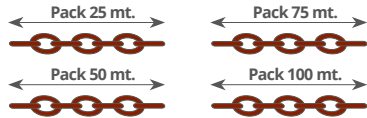
Length mt. 5	Length mt. 5	Ø mm.	A mm.	B mm.	kg/mt	Breaking load kg.
	0202504	4	19	16	0,332	700
	0202505	5	21	20	0,520	1300
0202656	0202506	6	24	23	0,800	1900
0202658	0202508	8	32	30	1,360	3000
	0202510	10	40	37	2,080	5500
	0202512	12	48	46	3,440	6000
	0202514	14	56	51	4,360	8000
	0202516	16	56	56	5,680	13000
	0202518	18	63	63	7,120	15000
	0202520	20	70	70	8,560	20000
	0202522	22	78	75	10,640	25000
	0202524	24	86	81	11,600	20000
	0202526	26	92	87	13,560	23000



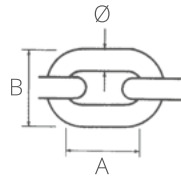
Other sizes on request.

Chain

Galvanized steel Chain DIN 766 for windlasses.



Length mt. 25	Length mt. 50	Length mt. 75	Length mt. 100	Ø mm.	A mm.	B mm.	kg/mt	Description	Breaking load kg.
0200006	0202606	0202626	0200106	6	18,5	20	0,800	DIN 766	1800
	0202607			7	21	23	1,100	DIN 766	3100
0200008	0202608	0202628	0200108	8	24	26	1,420	DIN 766	4030
	0202610	0202630	0200110	10	30	35	2,300	ISO 4565	5100
	0202612	0202632	0200112	12	36	40	3,360	ISO 4565	7200
	0202614	0202634	0200114	14	42	46	4,580	DIN 766	12300

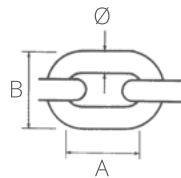


Chain

Chain Long Link in AISI 316 stainless steel.



Length mt. 50	Ø mm.	A mm.	B mm.
0202703	3	16	11
0202704	4	20	16
0202705	5	23	20
0202706	6	28	23
0202708	8	35	34
0202710	10	40	37,5



Chain

DIN 766 Chain for windlasses in AISI 316 stainless steel.



Length mt. 50	Length mt. 75	Ø mm.	Description	A mm.	B mm.
0202716	0202726	6	DIN 766	18,5	20
0202718	0202728	8	DIN 766	24	26
0202719		10	DIN 766	28	32
0202720	0202730	10	ISO 4565	30	35
0202722	0202732	12	ISO 4565	36	40

