



UNIQ

CHAIN

Another link in the **UNIQ**
product range



The product presentation format includes all the necessary information about the product, which facilitates a quick choice of the required item.



Homogeneity of all items. There are no unforeseen changes in manufacturing processes or quality.



The UNIQ Brand is a guarantee of compliance with the requirements of the certification and the technical specifications.



The UNIQ brand is supported by DAMESA, thereby guaranteeing excellent Service, speedy delivery and high stock levels



UNIQ - Commercial proximity: Our 7 warehouses in mainland Spain together with our international sales network mean easy and quick access to all our products.



Customised advice for any item or application for which information is requested.



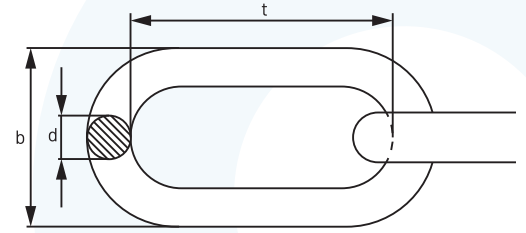
The UNIQ product range offers a wide range of sizes for each item, as well as manufacture in different steels, including AISI-304 and AISI-316.



COMMERCIAL CHAIN

This type of chain is most **commonly used for general purpose applications**. There is a direct relationship between the diameter of the wire, the pitch of the link and the width of the link, making its mechanical characteristics suitable for general purpose applications.

The zinc-plated surface treatment increases corrosion resistance and also gives it a **very good finish**. It is used in **sectors such as industry, agriculture, livestock and for general use**.



ZINC-PLATED

PACKING: BOX WITH WINDOW

MATERIAL: Q235 Grade 30 steel
FINISH: Zinc-Plated

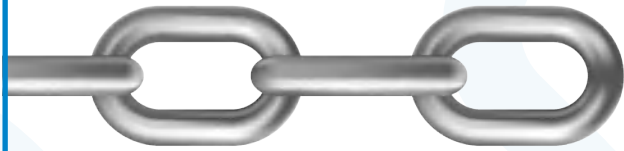
Part Number	Nominal dimension	Ød mm	t mm	b mm	Workload N	Test load N	Breaking load N	Weight kg / metre	Packing metre / box
09300001	2,0	2,0	15,0	10,0	250	500	1.250	0,07	180
09300004	2,5	2,5	15,0	11,5	375	750	2.000	0,10	112
09300007	3,0	3,0	18,0	11,5	560	1.120	2.800	0,15	80
09300010	4,0	4,0	21,0	15,0	1.000	2.000	5.000	0,29	44
09300013	2,0	2,0	15,0	10,0	250	500	1.250	0,07	360
09300016	2,5	2,5	15,0	11,5	375	750	2.000	0,10	225
09300019	3,0	3,0	18,0	11,0	560	1.120	2.800	0,15	160
09300022	4,0	4,0	21,0	15,0	1.000	2.000	5.000	0,29	88
09300025	5,0	5,0	26,0	19,0	1.575	3.150	7.750	0,45	55
09300028	6,0	6,0	27,5	23,0	2.250	4.500	11.500	0,68	37
09300031	7,0	7,0	31,0	26,0	3.000	6.000	15.000	0,92	27
09300034	8,0	8,0	36,0	31,0	4.000	8.000	20.000	1,25	20
09300037	9,0	9,0	36,5	33,5	5.000	10.000	25.000	1,55	16
09300040	10,0	10,0	42,0	36,0	6.250	12.500	31.000	1,95	13
09300043	12,0	12,0	43,0	40,0	9.000	18.000	45.000	2,80	8
09300046	14,0	14,0	48,0	49,0	18.400	36.800	92.000	4,05	6
09300049	16,0	16,0	56,0	54,0	24.000	48.000	120.000	5,29	5

PRESENTATION: REEL

Part Number	Nominal dimension	Ød mm	t mm	b mm	Workload N	Test load N	Breaking load N	Weight kg / metre	Packing metre / box
09300133	2,00	2,00	15,0	10,0	250	500	1.250	0,07	300
09300136	2,50	2,50	15,0	11,5	375	750	2.000	0,11	200
09300139	3,00	3,00	18,0	11,0	560	1.120	2.800	0,15	150
09300142	4,00	4,00	21,0	15,0	1.000	2.000	5.000	0,28	80
09300145	5,00	5,00	26,0	19,0	1.575	3.150	7.750	0,45	50
09300148	6,00	6,00	27,5	23,0	2.250	4.500	11.500	0,67	30
09300151	7,00	7,00	31,0	26,0	3.000	6.000	15.000	0,93	20
09300154	8,00	8,00	36,0	31,0	4.000	8.000	20.000	1,25	15
09300157	9,00	9,00	36,5	33,5	5.000	10.000	25.000	1,55	13
09300160	10,00	10,00	42,0	36,0	6.250	12.500	31.000	1,95	10
09300163	12,00	12,00	43,0	40,0	9.000	18.000	45.000	2,80	7
09300166	14,00	14,00	48,0	49,0	18.400	36.800	92.000	4,06	5
09300169	16,00	16,00	56,0	54,0	24.000	48.000	120.000	5,28	4

Reel dimensions: inside diameter 30 mm, outside diameter 200 mm, maximum height 38 cm.

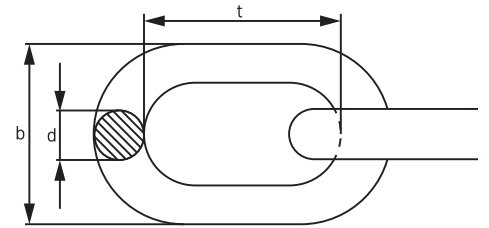
NOTE: This chain has not been tested and calibrated and is therefore not suitable for use as a load lifting device, for static suspension of loads or as a means of transport.



DIN 5685/A CHAIN

DIN 5685/A zinc-plated chain, the standard of which indicates the ratio of link, pitch and width is suitable for **traction, towing, marking and signalling tasks** and its **zinc-plating process protects the steel from corrosive agents**.

The **stainless steel version**, thanks to its increased resistance to corrosion, can be used for marine applications, **fishing, livestock, chemical and general industrial applications**. Its dimensional and mechanical characteristics do not differ from the zinc-plated version of DIN 5685.



ZINC-PLATED

PACKING: BOX WITH WINDOW

MATERIAL: Q235 Grade 30 steel
FINISH: Zinc-Plated

Part Number	Nominal dimension	Ød mm	t mm	b mm	Workload N	Test load N	Breaking load N	Weight kg / metre	Packing metre / box
09300052	2,0	2,0	12	8	250	500	1.250	0,07	60
09300055	2,5	2,5	14	10	375	750	2.000	0,10	60
09300058	3,0	3,0	16	12	560	1.120	2.800	0,15	60
09300061	4,0	4,0	19	16	1.000	2.000	5.000	0,30	50
09300064	5,0	5,0	21	20	1.575	3.250	7.750	0,50	30
09300067	6,0	6,0	24	24	2.250	4.500	11.500	0,70	30
09300070	7,0	7,0	28	28	3.000	6.000	15.000	1,00	25
09300073	8,0	8,0	32	32	4.000	8.000	20.000	1,30	20
09300076	9,0	9,0	36	36	5.000	10.000	25.000	1,60	15
09300079	10,0	10,0	40	40	6.250	12.500	31.000	2,05	10
09300082	12,0	12,0	48	48	9.000	18.000	45.000	2,85	8
09300085	14,0	14,0	56	56	18.400	36.800	92.000	3,80	6
09300088	16,0	16,0	64	64	24.000	48.000	12.000	5,40	5

STAINLESS STEEL

PACKING: BOX WITH WINDOW

MATERIAL: Stainless Steel AISI 316
FINISH: Polished

Part Number	Nominal dimension	Ød mm	t mm	b mm	Workload N	Test load N	Breaking load N	Weight kg / metre	Packing metre / box
09300090	2	2	12	8	250	500	1.250	0,07	60
09300091	3	3	16	12	560	1.120	2.800	0,15	60
09300094	4	4	19	16	1.000	2.000	5.000	0,30	50
09300097	5	5	21	20	1.575	3.250	7.750	0,50	30
09300100	6	6	24	24	2.250	4.500	11.500	0,70	30
09300103	7	7	28	28	3.000	6.000	15.000	1,00	25
09300106	8	8	32	32	4.000	8.000	20.000	1,30	20
09300109	10	10	40	40	6.250	12.500	31.000	2,05	10
09300112	12	12	48	48	9.000	18.000	45.000	2,90	8

NOTE: The strength values of this chain (DIN 5685/A zinc-plated and stainless steel) are not specified. Therefore it cannot be used for lifting loads, for static suspension of loads or for towing.



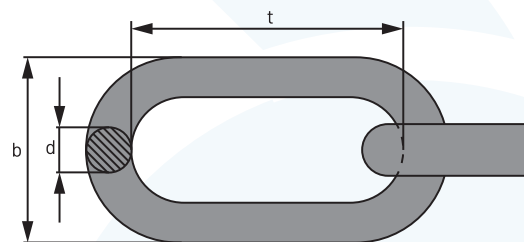
GRADE 80 CHAIN

EN 818-2

Grade 80 chain is **designed for lifting and towing operations**. Its strength makes it safe for **overhead lifting and lifting slings** in combination with different accessories and a correct calculation of the maximum loads.

Grade 80 steel is a treated steel alloy which gives it **high-strength** and therefore **greater traction and firmness**, increasing any strength value.

One of its main characteristics is its **high resistance to wear and tear**, which means it has a **longer service life than conventional steel**.

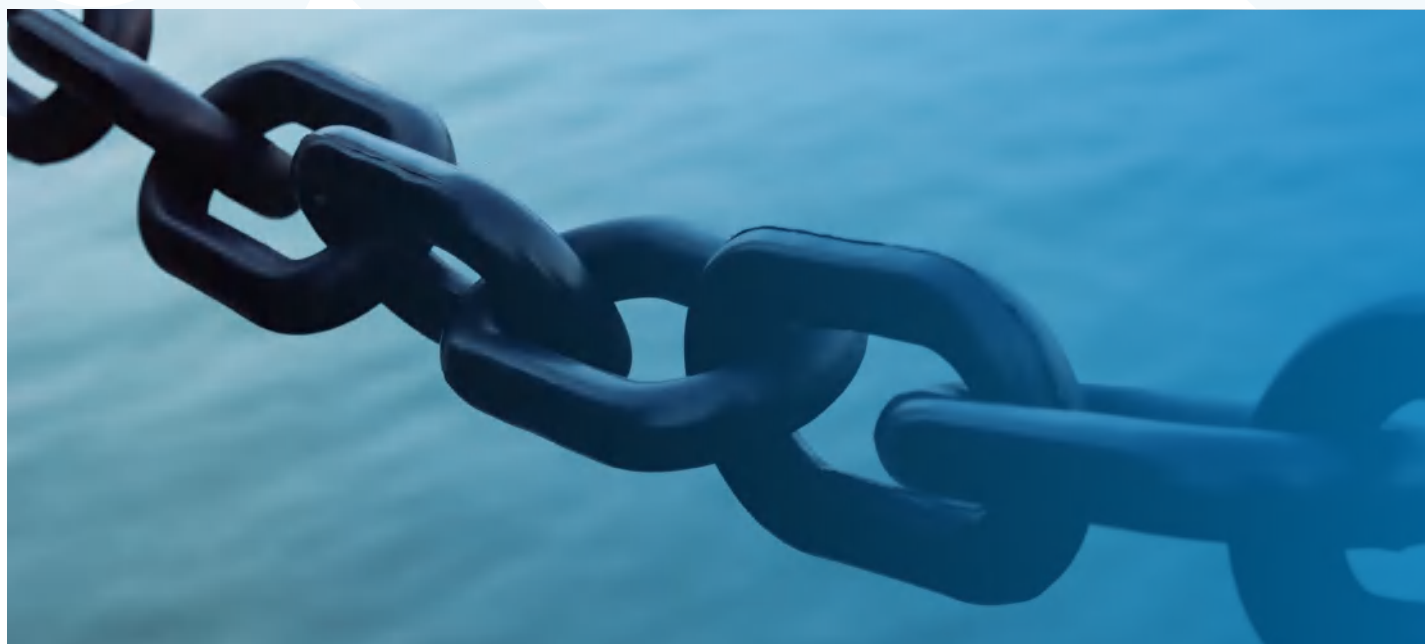


GRADE 80 PRESENTATION: BUCKET

MATERIAL: Steel 20MN2 25 MNV Grade 80
FINISH: Black

Part Number	Nominal dimension	Ød mm	t mm	b mm	Workload (*) Tn	Breaking load Tn	Weight kg / metre	Packing metre / bucket
09300115	6	6	18	22,2	1,12	4,48	0,80	25
09300118	7	7	21	25,9	1,50	6,00	1,05	25
09300121	8	8	24	29,6	2,00	8,00	1,40	25
09300124	10	10	30	37,0	3,15	12,60	2,20	10
09300127	13	13	39	48,1	5,30	21,20	3,80	10
09300130	16	16	48	59,2	8,00	32,00	5,70	8

(*) The test load is 2,5 times the workload.





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