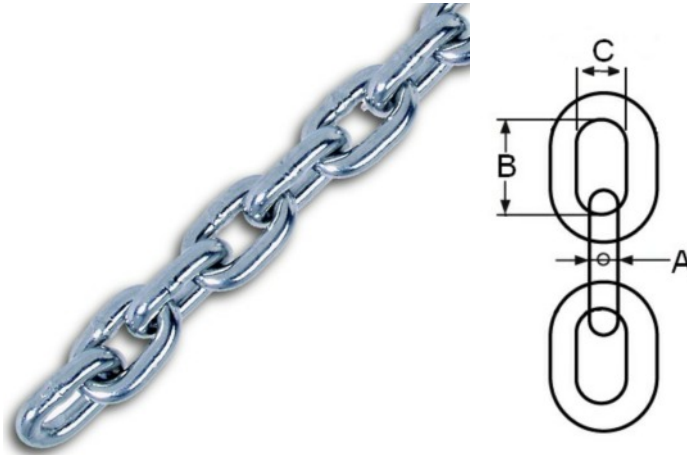


# ANCHOR CHAIN



## Stainless

Size	Code (x= length)	Weight/M (g)	A	B	C	SWL	Std
8x24	7420-C-x	1400	8	24	10	1050	DIN766
10x28	7422-C-x	2300	10	28	14	1600	DIN766
13x36	7424-C-x	3800	13	36	18	2650	DIN766
10x30	7388-C-x	2300	10	30	16	1600	ISO4565
12x36	7389-C-x	3400	12	36	19	2250	ISO4565

## Galvanised

Size	Code	Weight/M (g)	A	B	C	SWL	Std
8x24	206-8-G	1400	8	24	10	1050	DIN766
10x28	206-10-G	2300	10	28	14	1600	DIN766
12x36	206-12-G	3400	12	36	16	2250	ISO4565

Notes : Dimensions are a guide and may vary slightly. Pls check with us for dimension critical applications.  
 If Break (BL), Safe working load (SWL) or Working load limit (WLL) are shown:  
 This is a guide only. (Do not use for lifting unless it is a certified lifting product)

## SHORT LINK ANCHOR CHAIN

This type of Short link chain is calibrated to size and therefore can be used as Anchor chain and mooring chain. Our chain is made to DIN766, from 316 Stainless Steel. Strong and rust resistant. Or Hot dipped Galvanised steel. We also provide a Duplex stainless anchor chain. This is shown in a separate Datasheet.

MATERIAL	3 TYPES AVAILABLE
MATERIAL TYPE	A4 STAINLESS  HDG GALVANISED  DUPLEX STAINLESS (see other datasheet)
FINISH	POLISHED OR GALVANISED

## ADVANTAGES

- High corrosion resistance
- Highly durable
- Can be used in sea water
- Size Calibrated (Perfect for use in Winches)