

GALVANISED LONG LINK CHAIN TO DIN763



DATASHEET



SPECIFICATION:

LONG LINK GALVANISED CHAIN TO DIN763

This type of chain is not calibrated and is cheaper than short link chain, it can be used as mooring chain, but is not recommended for anchores requiring a windlass as it is not calibrated to size.

Our chain is made to DIN763, from Grade 3 Steel with a hot dipped galvanised coating. Strong and rust resistant. We also provide a stainless anchor chain. This is shown in a separate Datasheet

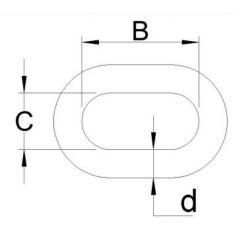
MATERIAL	
MATERIAL TYPE	Steel, HDG Galvanised
FINISH	Galvanised
NOTES	N/A

ADVANTAGES

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

DIMENSIONS (mm)





Size d	Code (x= length)	Weight/M (Kg)	В	С	SWL (Kg)	Std
7	207-7-G	0.9	38	14	450	DIN763
8	207-8-G	1.15	52	16	<i>500</i>	DIN763
10	207-10-G	1.8	65	20	1000	DIN763
12	207-12-G	2.8	78	24	1250	DIN763
16	207-16-G	4.45	100	32	2500	DIN763
20	207-20-G	7.45	120	35	4000	DIN763

Notes about load limits where shown

 \mbox{SWL} or \mbox{WLL} = Safe working load limit (kg) : This is the maximum weight the product should carry.

The above are guides for sizing of products and not a recommendation.

Do not use any product for lifting unless drawing is marked suitable for lifting - with this symbol

These dimensions are a guide and may vary slightly.