

ProCraft Marine Chain

Long link mooring

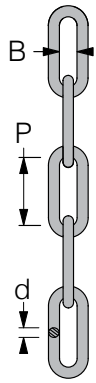
Hot dipped galvanized

Long link mooring chain is used extensively for mooring and anchoring docks, floats and buoys. The oversized long link is more acceptable to shackles passing directly into the chain links. The chain is hot dipped galvanized for better corrosion protection in marine environments. Higher grade chains offer increased strength to weight ratio for its given size.

Stock Code	Chain Size Inches (d)	Grade	Length Feet	Inside Dimensions (P x B)	Breaking Strength Pounds	Weight per Foot Pounds
08MO-GV12	3/8	30	200	2.55 x 0.77	10,000	1.18
08MO-GV12G7	3/8	70	200	2.53 x 0.63	26,400	1.15
08MO-GV16	1/2	30	200	3.23 x 0.98	17,000	1.98
08MO-GV20	5/8	30	200	3.75 x 0.91	26,500	2.95
08MO-GV24	3/4	2	200	4.92 x 1.45	42,082	4.66
08MO-GV32	1	2	200	6.10 x 1.95	74,633	8.00
08MO-GV40	1-1/4	2	90	5.00 x 2.00	119,413	13.69
08MO-GV48	1 1/2	2	90	6.00 x 2.40	168,307	17.99

Chain can be cut to length as required





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Self colour finish

Long link mooring chain is used extensively for mooring and anchoring docks, floats and buoys. The oversized long link is more acceptable to shackles passing directly into the chain links. Chain is a self colour finish to increase cost savings. Higher grade chains offer increased strength to weight ratio for its given size.

Stock Code	Chain Size Inches (d)	Grade	Length Feet	Inside Dimensions (P x B)	Breaking Strength Pounds	Weight per Foot Pounds
08MO-SC24	3/4	2	200	4.92 x 1.45	42,082	4.66
08MO-SC32	1	2	200	6.10 x 1.95	74,633	8.00
08MO-SC36	1-1/8	2	90	4.50 x 2.89	91,426	10.94
08MO-SC40	1-1/4	2	90	5.00 x 2.00	119,413	13.69

Chain can be cut to length as required

