

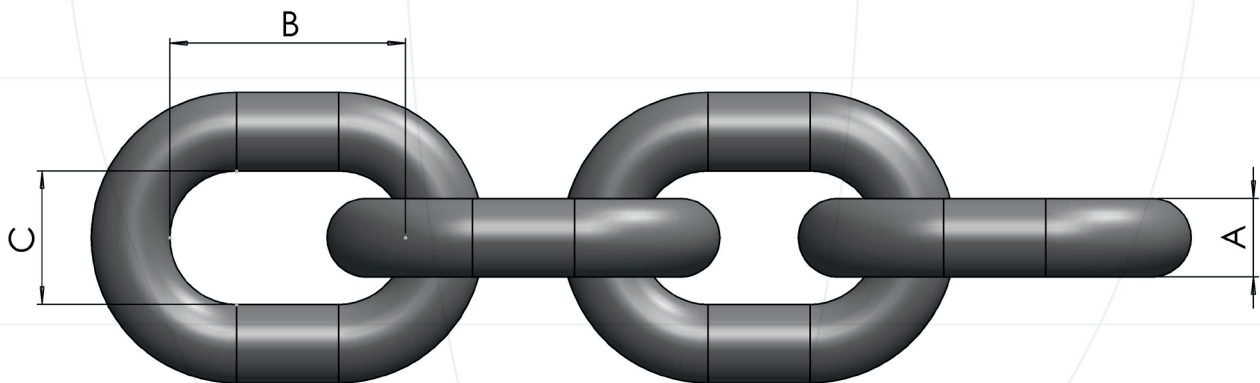
*'Corrosion and mechanical stresses caused by extreme environments CANNOT be avoided
- material susceptibility to hydrogen CAN'*

Marine Grade (8) Lifting Chain

Specifically manufactured for use in extreme environments

- Resists Hydrogen Embrittlement and Stress Corrosion Cracking
- Zinc-Tough™ Technology coating gives corrosion resistance
- Maximum steel hardness of $\leq 38\text{HRC}$
- Suitable for operating temperatures to -50°C
- Improved toughness and ductility in extreme environments
- Based on DNV GL type approval no. TAS00013Y and TAS00001RH

SUPPLIED FROM STOCK AND AVAILABLE NOW



Part Code	Chain Size A mm	Pitch B mm	C mm	WLL Tonnes	Mass Kg
AS1.130.5.DNV	13.5	39.0	16.9	5.3	4.05
AS1.160.5.DNV	16.5	48.0	20.8	8.0	6.05
AS1.200.5.DNV	21.0	60.0	26.0	12.5	9.81
AS1.220.5.DNV	23.0	66.0	28.6	15.0	11.77
AS1.260.5.DNV	26.0	78.0	33.8	21.2	15.04
AS1.320.5.DNV	32.0	96.0	41.6	31.5	22.79

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