

235	163	231	152	110	25	19	-
280	186	258	172	140	27	20.5	-

- (4) Equipment Numeral; $N = L \times (B + D)$
- (5) Where the equipment numeral lies between two values given in the table, the equipment is to be governed by the greater, except that the weight of anchors required may be obtained by linear interpolation.
- (6) The weight of the main anchor shall not be less than that obtained from the table.
- (7) The weight of the second anchor may be reduced to 70% of the table value for the type concerned.
- (8) A dedicated mechanical means for working the anchor(s) shall be provided on any vessel which is required to carry an anchor of more than 75 kg in weight.
- (9) The main bow anchor shall be connected and stowed in position, ready for immediate use when proceeding to sea.
- (10) Anchors shall be of approved design and shall be manufactured from forged open hearth ingot steel or cast steel.
- (11) A test certificate shall be produced to the Authority for every anchor of more than 75 kg and for every chain cable of 12 mm or more in diameter.
- (12) Where rope is allowed, the rope shall be of nylon construction. If an alternative construction is used, the rope shall be of equivalent strength to that of nylon.
- (13) When the anchor cable is of rope, there shall be at least 10 metres of chain