



CHAIN THROUGH BUOY

All FLOATEX cylindrical, supporting and mooring buoys have been designed to withstand the severe operating conditions associated with offshore operations.

To achieve these characteristics the inner buoyancy core is realized applying spiral bending sheets of expanded cross-linked polyethylene.

The full closed-cell expanded Polyethylene used, guarantees the unsinkability of the buoy, also in case of accidental serious damages occurred during operations.

The outer Polyurethane skin provides the necessary abrasion and ultra-violet rays resistance to the buoy.

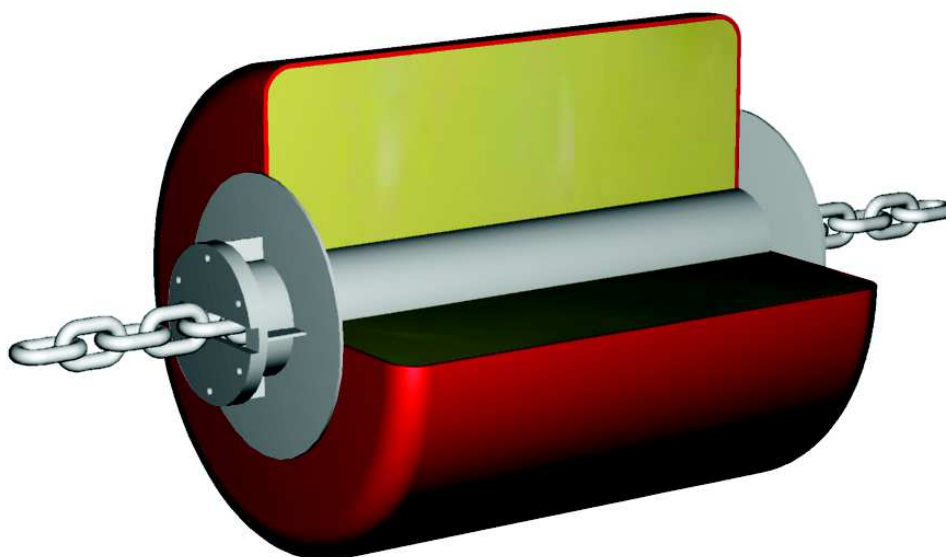
Standard outer colour is marine orange but, if requested, buoys can be manufactured in different colours.



CHAIN THROUGH BUOYS

CHAIN 76 mm THROUGH BUOYS

TYPE	Nett. buoyancy (Kg)	Weight (Kg)	Diam. (mm)	Length (mm)	L.O.A. (mm)
CB-C 10	1000	490	1150	1600	1940
CB-C 15	1500	530	1340	1600	1940
CB-C 18	1800	570	1350	1800	2140
CB-C 20	2000	590	1420	1800	2140
CB-C 23	2300	605	1500	1800	2140
CB-C 25	2500	640	1480	2000	2340
CB-C 27	2700	650	1520	2000	2340
CB-C 30	3000	670	1600	2000	2340
CB-C 35	3500	700	1700	2000	2340
CB-C 40	4000	735	1800	2000	2340
CB-C 45	4500	775	1800	2200	2540
CB-C 50	5000	815	1900	2200	2540



CHAIN 90 mm THROUGH BUOYS

TYPE	Nett. buoyancy (Kg)	Weight (Kg)	Diam. (mm)	Length (mm)	L.O.A. (mm)
CB-C 23	2300	640	1520	1800	2140
CB-C 25	2500	675	1500	2000	2340
CB-C 27	2700	685	1540	2000	2340
CB-C 30	3000	710	1620	2000	2340
CB-C 35	3500	740	1720	2000	2340
CB-C 40	4000	770	1820	2000	2340
CB-C 45	4500	820	1830	2200	2540
CB-C 50	5000	855	1920	2200	2540