

CCE/CCD-series

Inflatable mooring buoys

The POLYFORM® inflatable mooring buoys are produced with either a short mooring rod (CCE-type mooring buoy) or a long mooring rod (CCD-type mooring buoy).

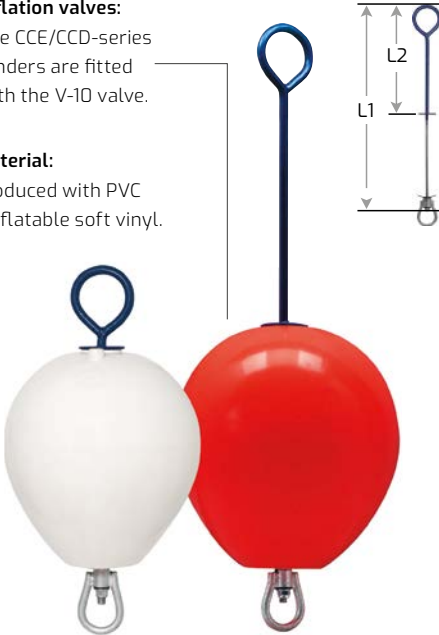
The mooring buoys are fully assembled by the factory and only need correct inflation before use. The rods include a swivel at the lower end and all parts are hot dipped galvanized.

Inflation valves:

The CCE/CCD-series fenders are fitted with the V-10 valve.

Material:

Produced with PVC - inflatable soft vinyl.



Article	Buoyancy*	L1	L2	Diameter	Rod diameter
CCE2	28.0/16.5	64.0	15.0	38.5	1.6
CCE3	53.0/31.5	74.0	15.0	45	1.9
CCE4	98.0/58.0	85.5	17.0	54	1.9
CCD2	27.0/16.0	106.5	57.5	38.5	1.6
CCD3	52.0/31.0	119.0	60.0	45	1.9
CCD4	97.0/57.0	148.5	80.0	54	1.9

Size in cm
* Gross Buoyancy / Recommended maximum load. Do not overinflate.
Maximum 0.15 - 0.20 bar of pressure at 20° Celsius. Allowance +/-5%.

Mooring- and inflation guide

For recommended mooring set-up, please refer to Mooring guide on page 68. Inflation instructions is stated on page 69.

Standard colours:

