## Inflatable fenders "F" series

Inflatable fenders "F"series extra strong are available in 10 sizes.These are the strongest fenders that CASTRO manufactures and have superior quality inside the world wide market.All of them are moulded in just one piece with hard and flexible vinyls special for the sea.Moreover,our new metallic valve avoid all air looses.They have high abrasion resistance.When they are used as inflatable floats,they find application for cables and floating pipelines.Thet resist common solvents and mineral oils.

| Ref. | Diameter | Circumference | Length | Eye diameter | Buoyancy |
|---|---|---|---|---|---|
| F-0 | 11,5 CM | 36 CM | 42 CM | 1,5 CM | 3Kg |
| F-1/A | 15 CM | 46 CM | 50 CM | 1,5 CM | 6,7Kg |
| F-1 | 15 CM | 46 CM | 61 CM | 1,5 CM | 8Kg |
| F-2/A | 18 CM | 54 CM | 61 CM | 1,5 CM | 10Kg |
| F-2 | 22 CM | 68 CM | 62 CM | 2,5 CM | 13Kg |
| F-3 | 22 CM | 68 CM | 75 CM | 2,5 CM | 20Kg |
| F-4 | 22 CM | 68 CM | 106 CM | 2,5 CM | 35Kg |
| F-5 | 30 CM | 95 CM | 77 CM | 2,5 CM | 45Kg |
| F-6 | 30 CM | 95 CM | 109 CM | 2,5 CM | 75Kg |
| F-7/A | 38 CM | 120 CM | 125 CM | 3,5 CM | 120Kg |

Normal inflation measurements pressure 0,15 bar at approximate 20*C temperature

## Inflatable buoys "A-HD" series

Buoys "A-HD" series are presented in 6 different sizes. The rope eye is extra heavy duty. The structure of these buoys is stronger than the models inside the world wide market. Made with hard and flexible vinyls,special for the sea. Moreover,our new metallic valve avoid all air looses.They have high abrasion resistance. They resist common dissolvent and mineral oils.They resist sun light.

| Ref. | Diameter | Circumference | Length | Eye diameter | Buoyancy |
|---|---|---|---|---|---|
| A-OHD | 20 CM | 70 CM | 27 CM | 2,5 CM | 6Kg |
| A-1HD | 29 CM | 90 CM | 41 CM | 2,5 CM | 12Kg |
| A-2HD | 34 CM | 110 CM | 49 CM | 2,5 CM | 17,5Kg |
| A-3HD | 46 CM | 144 CM | 57 CM | 2,5 CM | 32Kg |
| A-4HD | 53 CM | 166 CM | 64 CM | 2,5 CM | 59Kg |
| A-5HD | 62 CM | 194 CM | 80 CM | 3,5 CM | 105Kg |
| A-6HD | 85 CM | 267 CM | 100 CM | 3,5 CM | 250Kg |

Normal inflation measurements pressure 0,15 bar at approximate 20*C temperature