

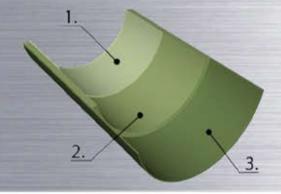




The marine environment is, by its nature, highly corrosive. For the shipbuilding industry Fiberdur offers two product series: Fibermarine, designed for full vacuum and Fibermarine HighLine designed for full vacuum (collapse resistance) plus 30 meters water column (3:1 safety).

Fibermarine pipe systems design have proven to last the lifetime of the ship. Our pipe design is in full compliance with the IMO resolution A753 (18) Level 3 and furthermore Fiberdur is approved by the major classification societies. Fibermarine pipe systems are type approved in the diameter range 25 mm(1") up to 1200 mm (48"). Whenever larger diameters are required, special project approvals can be supplied and certified according to class.

Fibermarine pipe systems are available in rated pressure classes up to 16 bar. Beside the standard Fibermarine and Fibermarine HighLine pipe systems it is possible to design other configurations of internal and external pressure on customer request.



- (1) Resin-rich interior coating, highly corrosion-proof 0,5 mm
- (2) Laminate rovings embedded in resin
- (3) Topcoat 0,3 mm

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