

CASING FOR EMERGENCY PHONE



Technical data

- Material:** Fibreglass-reinforced polyester
- Construction:** 6 injection-moulded individual parts. Cut-outs are made using the CNC machining centre. The four side panels are stuck together and the top is screwed on. Metallic parts for the mounting of electronics are laminated onto the inside. The surface of the phone pillar is painted.

COVERS FOR DIESEL MOTORS IN BUILDING MACHINERY



Technical data

Material: Fibreglass-reinforced polyester resin

Models: Various Models using fibre-spray and injection moulding processes. Smooth surfaces- cut-outs and contours made using CNC-machining centre. Sound-proofing and protective mesh mounted on the inside.

CASINGS FOR HIGH SPEED FUN COASTERS



Technical data

Material: Fibreglass-reinforced polyester resin

Construction: Hand-laminated manufacture.
Additional multi-layer paintwork



CASING IN 5 PARTS FOR A KIDNEY-STONE LITHOTRIPTOR



Technical data

- Material: Fibreglass-reinforced polyester resin
- Construction: Manufactured using manual lamination and fibre spraying techniques. Multi-part construction for complicated geometries. Casing panels machined on our CNC-centre. All parts have paintwork in paint and logo in silk-screen printing.

CASING IN 2 PARTS FOR A FILLING-STATION PUMP



Technical data

- Material: Fibreglass-reinforced polyester resin
- Construction: Made using manual lamination techniques. Some contours and drilled holes done on our CNC machining centre.

VESSEL FOR A DESALTINATION PLANT



Technical data

Material: Fibreglass-reinforced polyester resin

BALL-SHAPED HOUSINGS FOR ILLUMINATION



Technical data

Material: Fibreglass-reinforced polyester resin in composite construction with foamed PU

CONIC SCREEN – FOR SIMULATION TECHNOLOGY



Technical data

Material: Fibreglass-reinforced polyester resin in composite construction with honeycomb core.