



# GEPA

## Fiberglass Rescue Boats

6-40ft type BPPA-GRP rigid INCOSS boats are designed, constructed and tested according to the requirements of "EN 182-1:1997 Safety of Life at Sea, 1989 Amendments, Chapter III, Regulation 37".



### Dimensions:

6-12	4,50x1,20
8-14	5,20x1,30
10-18	6,00x1,40
12-22	6,80x1,50
14-28	7,50x1,60

### Capacity: 12 persons

6-12	12 persons/1000kg
8-14	14 persons
10-18	18 persons/1500kg
12-22	22 persons/2000kg



# BEFA Fiberglass Rescue Boats

Fast and maneuverable Rescue Boats are built according to the international standards and designed against roll-over.

The construction is a new one for the real world to be used in all cases.

The fiberglass boats which are fitted with polyethylene foam are suitable for use in rescue boat in rough weather.

Being made of strong and light weight material, they are easy to transport.

Thanks to the use of reinforced fiberglass, the boats are resistant to corrosion and wear.

In the forward of the boats, there is a storage for maintenance equipment. The equipment is supported by brackets by the hullings.

The Rescue Boats are equipped by a fuel tank, water resistance, self-recovery equipment, and other accessories. They are suitable for use in all cases.

The BEFA Boats inventory is available with the representatives.



## BEFA Boats Inventory List

- 20.000 2000cm3
- 20.010 2000cm3
- 20.020 2000cm3
- 20.030 2000cm3
- 20.040 2000cm3
- 20.050 2000cm3
- 20.060 2000cm3
- 20.070 2000cm3
- 20.080 2000cm3
- 20.090 2000cm3
- 20.100 2000cm3
- 20.110 2000cm3
- 20.120 2000cm3
- 20.130 2000cm3
- 20.140 2000cm3
- 20.150 2000cm3
- 20.160 2000cm3
- 20.170 2000cm3
- 20.180 2000cm3
- 20.190 2000cm3
- 20.200 2000cm3
- 20.210 2000cm3
- 20.220 2000cm3
- 20.230 2000cm3
- 20.240 2000cm3
- 20.250 2000cm3
- 20.260 2000cm3
- 20.270 2000cm3
- 20.280 2000cm3
- 20.290 2000cm3
- 20.300 2000cm3
- 20.310 2000cm3
- 20.320 2000cm3
- 20.330 2000cm3
- 20.340 2000cm3
- 20.350 2000cm3
- 20.360 2000cm3
- 20.370 2000cm3
- 20.380 2000cm3
- 20.390 2000cm3
- 20.400 2000cm3
- 20.410 2000cm3
- 20.420 2000cm3
- 20.430 2000cm3
- 20.440 2000cm3
- 20.450 2000cm3
- 20.460 2000cm3
- 20.470 2000cm3
- 20.480 2000cm3
- 20.490 2000cm3
- 20.500 2000cm3



Each BEFA Boats inventory list can be obtained with the representatives. The BEFA Boats inventory list is available with the representatives.



BEFA FIBERGLASS BOATS LTD. YILDIZLI YOLU, KAT: 2, BEYOĞLU, BEYOĞLU, İSTANBUL, TÜRKİYE  
 BEFA FIBERGLASS BOATS LTD. YILDIZLI YOLU, KAT: 2, BEYOĞLU, BEYOĞLU, İSTANBUL, TÜRKİYE  
 BEFA FIBERGLASS BOATS LTD. YILDIZLI YOLU, KAT: 2, BEYOĞLU, BEYOĞLU, İSTANBUL, TÜRKİYE

# GEPA Glass Fibre Lifeboats

GEPA GFR Lifeboats are built to comply with "SOLAS 1974" Safety of Life at Sea rules and international standards.





# GEPA Glass Fibre Lifeboats



GEPA lifeboats are built in compliance with SOLAS 1974, taking all the relevant aspects into consideration.

GEPA lifeboats are constructed using glass reinforced carbon fibre and are self-buoyant, strong, light and easy to handle. They are also fire resistant and comply with the requirements of SOLAS 1974. GEPA lifeboats are built in accordance with the ISO 9001 standard and are available in a wide range of sizes to suit your needs.

The lifeboats are built in accordance with the requirements of SOLAS 1974 and are self-buoyant, strong, light and easy to handle. They are also fire resistant and comply with the requirements of SOLAS 1974.

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Model	Capacity (Persons)	Length (m)	Width (m)	Weight (kg)	Approximate Weight (kg)
GEPA 10	10	3.50	1.50	1000	1000
GEPA 15	15	4.50	1.80	1500	1500
GEPA 20	20	5.50	2.10	2000	2000
GEPA 30	30	7.50	2.40	3000	3000





# OPEN LIFEBOATS

**GEPA GRP OPEN TYPE LIFEBOATS** are designed, constructed and tested according to the requirements of "SOLAS 1974" Safety of Life at Sea, Chapter III, Regulation 41.



- Round bottom type
- Good inherent stability and excellent sea keeping qualities
- Floating in damaged conditions
- One piece GRP hull moulding
- Hot dipped galvanized steel keel connection plates and lifting hooks
- Non-sliding walking areas
- Non-corrosive equipment
- Hot dipped galvanized or stainless steel manual steering system
- Air or water cooled, hand or electrical start marine diesel engine with reverse reduction gearbox



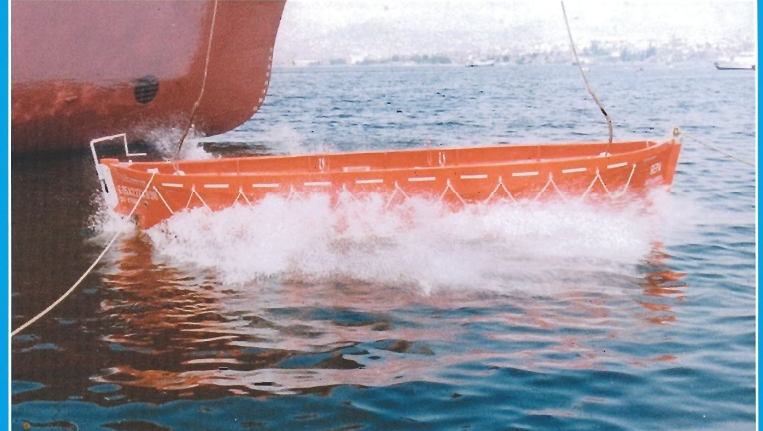
gearbox  
steel shaft, brass stem  
stern tube and  
Har



# OPEN LIFEBOATS



Type	Capacity Persons	Dimensions L x B x D (m)	Length Between Hooks (m)	Weight (Kg)	
				Fully Equipped	With Persons
G-F5	9	4,00 x 1,70 x 0,72	2,50	390	1065
G-F2	13	5,70 x 1,92 x 0,75	4,05	750	1725
G-F1	20	6,06 x 2,20 x 0,77	4,25	810	2310
G-F6	25	6,05 x 2,19 x 0,98	4,50	1280	3155
G-F4	30	6,56 x 2,38 x 1,03	4,53	1280	3530
G-F3	40	7,56 x 2,38 x 1,03	5,51	1485	4485



## GEPA - FIBERGLASS INDUSTRY & TRADE CO. INC.

Tersane Yolu, Yan Sanayi Bölgesi, No:12 Aydıntepe (P.O.BOX 7) Tuzla 34947 Istanbul TURKEY

Phone: +90 216 392 93 96 Fax: +90 216 392 20 64

e-mail: info@gepafiberglass.com Web Page: www.gepafiberglass.com



# SERVICE WORK UTILITY BOATS



- Round bottom type
- Good inherent stability and excellent sea keeping qualities
- Floating in damaged conditions
- One piece GRP hull moulding
- Hot dipped galvanized steel keel connection plates and lifting hooks
- Non-sliding walking areas
- Non-corrosive equipment
- Hot dipped galvanized or stainless steel manual steering system
- Air or water cooled, hand or electrical start marine diesel engine with reverse reduction gearbox
- Stainless steel shaft, brass stern tube and manganese bronze propeller
- Some changes on the boats, steering systems and outboard petrol engines as propulsion units can be done upon the request of the customer





# SERVICE WORK UTILITY



# BOATS

## SERVICE BOATS

Type	Dimensions L x B x D (m)
G-GSB3	2,27 x 1,22 x 0,58
G-GSB4	3,29 x 1,27 x 0,56
G-GSB2	4,00 x 1,70 x 0,72
G-GSB1	5,70 x 1,92 x 0,75

## UTILITY BOATS

Type	Dimensions L x B x D (m)
G-F5-UB	4,00 x 1,70 x 0,72
G-F2-UB	5,70 x 1,92 x 0,75
G-F1-UB	6,06 x 2,20 x 0,77
G-F6-UB	6,05 x 2,19 x 0,98
G-F4-UB	6,56 x 2,38 x 1,03
G-F3-UB	7,56 x 2,38 x 1,03



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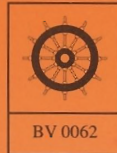
Phone: +90 216 392 93 96 Fax: +90 216 392 20 64

e-mail: info@gepafiberglass.com Web Page: www.gepafiberglass.com



# RESCUE BOATS

**Slow speed with  
inboard diesel engine**



**GEPA GRP RESCUE BOATS are designed, constructed and tested according to the latest regulations and standards of "SOLAS" and "IMO".**



- **Two-pieces moulding: Hull-Deck & Interior**
  - Floating in damaged condition
  - Non-sliding surfaces for seats and decks
- **Stainless steel equipment (fitting - towing - anchoring)**
- **One point lifting by stainless steel hoisting leg unit with automatic release hook**
- **Closed circuit, fresh water, keel cooled, electrical start marine diesel engine**
- **Stainless steel shaft, brass stern tube and manganese bronze propeller**
  - Polyvinyl canopy







# RESCUE BOATS



Type	Capacity Persons	Dimensions L x B x D (m)	H.o.A (m)	Inboard Diesel Engine HP	Weight (Kg)	
					Fully Equipped	With Persons
<b>G-RB3</b>	6	4,52 x 1,81 x 0,84	2,03	24	905	1355



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Phone: +90 216 392 93 96 Fax: +90 216 392 20 64

e-mail: info@gepafiberglass.com Web Page: www.gepafiberglass.com





# GEPA

## Fiberglass Totally Enclosed Lifeboats

GEPA's 8-4000 Series Totally Enclosed Lifeboats are designed, constructed and tested according to the requirements of "2014-2015" Rules of Life at Sea, 1989 Amendments, Chapter III, Regulation II - 14, 41 and 42.









**CEPA****Fiberglass  
Totally Enclosed  
Lifeboats**

Type	Capacity Persons	Minimum L x B width	Height (ft)	L x B Overall Width (ft)	Weight (kg)	
					With Equipment	Without
4-20	10	2.0 x 2.00 x 1.00	1.00	4.75	2000	1000
4-20	12	2.0 x 2.00 x 1.00	1.00	5.75	2000	1000



CEPA, INC. 10000 W. 10th Avenue, Suite 100, Golden, CO 80401, U.S.A.  
 CEPA, INC. 10000 W. 10th Avenue, Suite 100, Golden, CO 80401, U.S.A.