



GASSOFLEX MARINA 14

Gassoflex MARINE HEAVY DUTY is used in the loading/unloading of boats in marine applications which require a more robust hose. The product to be transferred will pre-determine the most adequate configuration of the inner lining and inner and outer wire spirals. Various possibilities exist.

Hose construction

Inner helix: Galvanized steel (G) or Stainless steel (S)

Outer helix: Galvanized steel (G) or Stainless steel (S)

Inner layer. Polypropylen (E) or P.T.F.E. (T).

Layers. Polypropylen.

Temperature range

-20 °C ÷ +100 °C

Pressure

14 bar



- Galvanized steel or Stainless steel
- The working pressure is based on a safety factor of 5:1

Засмукване

0,8 bar

Number	I.D. mm	O.D. mm	WP bar	BP bar	Weight kg	R min mm
EGE1460M	150	-	14	70	12	497
EGE1480M	200	-	14	70	22	740
EGE1400M	250	-	14	70	30	920
GGE1460M	150	-	14	70	12	497
GGE1480M	200	-	14	70	22	740
GGE1400M	250	-	14	70	30	920
SSE1460M	150	-	14	70	12	497
SSE1480M	200	-	14	70	22	740
SST1460M	150	-	14	70	12	497
SST1480M	200	-	14	70	22	740

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Catalogues:

Ducting hoses
 Industrial hoses
 Fittings
 Safety couplings
 Chemical resistance table ducting hoses
 Chemical resistance table hoses