

## Tubimar/Lloyds Cooling water suction rubber hose



### Technical specifications:

The hose has a steel helix and fabric insertion reinforcement with a corrugated exterior. It's a heat-resistant suction hose.

It is suitable for cooling water in boat's heat exchanger, as well as for exhaust fumes.

According to SAE J 2006:03 R2 - ISO13363:04 TYPE2 CLASS B regulations.

The interior is resistant against sea water and exhaust fumes (if the heat resistance is taken into account!).

**Felirat:** ITALY SCAMO/SP® MARINE WET EXHAUST LLOYD'S REGISTER nr.96/00127(E4) RINA nr.DIP061008CS - 20/03/08 SAE J 2006:03 R2-ISO 13363:04 Type 2 CLASS B-(Ø quarter / year)

**Working pressure:** 3 bar

**Vacuum:** -0,8 bar

**Temperature resistance:** -30°C/+100°C

**Inside:** fekete, sima, kipufogógáz- és sósvíz álló gumi

**Outside:** fekete, hullámos, szövetlenyomatos

**Coil length:** 20 m

**Norm:** EN ISO 1307:2008, ISO 13363:04 type 2 class B, Lloyd's register nr. 96/00127 (E4), RINA nr. DIP061008CS 20/03/08, SAE J 2006:03

Certain diameters are available from stock. Meantime, we hold the right of selling the stock in products.

Inside diameter (mm)	Outer diameter (mm)	Bending radius (mm)	Weight (kg/m)	Article Nr.
40	50	80	0,9	3737 040000
45	57	90	1	3737 045000
51	63	100	1,1	3737 050000
60	71	120	1,5	3737 060000
76	90,5	150	2,1	3737 075000
90	104	180	2,65	3737 090000
102	119	200	3,05	3737 100000
127	143	250	3,6	3737 125000