



## DATA SHEET

### CARBOPOMP/M IIC

Mandrel built hose suitable for delivery of petrol, diesel and eco-diesel to engine on private boats up to 24 mtrs. The composition of the materials allows to have a hose thinner than the standard ones and guarantees a good resistance to bends, kinking and permeation of the different kinds of fuels. Complying **SAE J 1527:2004 USCG A1 - ISO 7840:2004 A1 CE**  
**Homologated DIP 128405/MI/3 0474 R.I.NA and nr. 06/00078 LLOYD'S REGISTER**



#### Technical Characteristics

<b>Tube</b>	Black smooth synthetic rubber suitable for petroleum products up to 50% aromatic content, bio-diesel and for unleaded petrol with a maximum content: MTBE 5% and oxygenated compounds 15%
<b>Reinforcement</b>	High tensile textile plies, helix wire embedded
<b>Cover</b>	Black corrugated self-extinguishing synthetic rubber resistant to abrasion, heat, oil and marine environment. Fabric impression
<b>Temperature</b>	- 20°C + 80°C
<b>Marking</b>	 ITALY CARBOPOMP ® MARINE FUEL SAE J 1527:2004 USCG A1-ISO 7840:2004 A1 CE-0474 RINA-LLOYD'S REGISTER (in red colour) +  RINA NR.DIP128405/MI/3-LLOYD'S REGISTER NR. 06/00078 (Ø/year) (embossed)

Registered **NMMA Nr. 2459121**  
**5 YEARS GUARANTEE**

#### Sizes

Diameter	Nominal Burst Pressure	Weight	Bending Radius
mm	bar	Kg/m	mm
38	> 10	1,05	60
32	> 10	0,90	50

Diameter	Nominal Burst Pressure	Weight	Bending Radius
mm	bar	Kg/m	mm
50	> 10	1,37	75