



unishore

SILICONE HOSES

MARINE

WELL DONE

Marine hoses

Suitable for marine engine wet exhaust applications in open-ended system configurations.



SILICONE MARINE WET EXHAUST HOSE ONE HUMP

DESCRIPTION

The Silicone Marine Wet Exhaust One Hump Hose is developed for marine engine wet exhaust systems. It offers resistance to exhaust gases, ozone, mild chemicals, antifreeze, and salt water, and can be manufactured in accordance with relevant SAE J2006, NMMA, and ABYC exhaust hose requirements.

- Available in ID x Length:

34 x 120	152 x 203
48 x 130	168 x 203
51 x 150	203 x 203
54 x 150	203 x 254
64 x 150	220 x 305
76 x 180	254 x 203
89 x 150	254 x 254
89 x 203	254 x 305
102 x 150	270 x 305
102 x 203	305 x 305
114 x 203	324 x 305
127 x 150	355 x 305
133 x 203	355 x 355
140 x 203	406 x 406

- Thickness in 4 to 6-ply of polyester.
- Operating Temperature: -50°C to 180°C, short time for 200°C

SILICONE MARINE WET EXHAUST HOSE TWO HUMP

DESCRIPTION

The Silicone Marine Wet Exhaust Two Humps Hose is developed for marine engine wet exhaust systems. It offers resistance to exhaust gases, ozone, mild chemicals, antifreeze, and salt water, and can be manufactured in accordance with relevant SAE J2006, NMMA, and ABYC exhaust hose requirements..

- Available in ID x Length:

152 x 203	355 x 305
152 x 355	355 x 355
203 x 203	355 x 508
203 x 254	406 x 355
203 x 355	406 x 406
220 x 305	406 x 508
254 x 203	457 x 457
254 x 305	508 x 305
254 x 355	508 x 355
305 x 305	508 x 470
305 x 355	

- Thickness in 4 to 6-ply of polyester.
- Operating Temperature: -50°C to 180°C, short time for 200°C

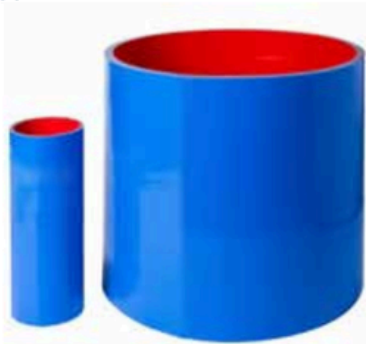
SILICONE HEATER HOSE 2-PLY PREMIUM

DESCRIPTION

The 2-ply premium silicone heater hose is designed for increased pressure capability and extended service life. It offers resistance to oil mist, lubricants, chemicals, UV exposure, and ozone. Suitable for water and ethylene glycol-based engine coolant systems, it is an ideal solution for connections in heater circuits and coolant circulation systems.



SILICONE MARINE WET EXHAUST HOSE STRAIGHT LENGTH



DESCRIPTION

The Silicone Marine Wet Exhaust Hose Straight Length is designed to compensate for engine vibration and movement within exhaust systems. In contrast to conventional rubber hose constructions, it retains its flexibility without becoming brittle or hard over time. It offers resistance to heat, aging, exhaust gases, and ozone, and can be manufactured in accordance with relevant SAE J2006, NMMA, and ABYC exhaust hose requirements.

- Available in ID x Length:

25 x 1000	89 x 1000
28 x 1000	95 x 1000
32 x 1000	102 x 1000
35 x 1000	114 x 1000
38 x 1000	127 x 1000
34 x 1000	140 x 1000
41 x 1000	152 x 1000
45 x 1000	168 x 1000
48 x 1000	178 x 1000
51 x 1000	508 x 1000
54 x 1000	203 x 1000
57 x 1000	220 x 1000
60 x 1000	254 x 1000
64 x 1000	305 x 1000
70 x 1000	356 x 1000
73 x 1000	406 x 1000
80 x 1000	457 x 1000
83 x 1000	

- Available in length 1m, 2m and 4m. The ID from 168mm only available on 1m length.
- Thickness in 4 to 6-ply of polyester.
- Operating Temperature: -50°C to 180°C, short time for 200°C

SILICONE MARINE WET EXHAUST HOSE WIRE REINFORCED



DESCRIPTION

The Silicone Marine Wet Exhaust Hose with wire reinforcement is developed for demanding applications such as main engine and generator exhaust systems, engine cooling circulation, and intake lines. The integrated wire reinforcement helps maintain hose stability under suction and in tight bend configurations. It offers resistance to exhaust gases, ozone, mild chemicals, antifreeze, and salt water, and can be manufactured in accordance with relevant SAE J2006, NMMA, and ABYC requirements.

- Available in ID x Length:

19 x 1000	83 x 1000
25 x 1000	89 x 1000
28 x 1000	95 x 1000
32 x 1000	102 x 1000
35 x 1000	114 x 1000
38 x 1000	127 x 1000
34 x 1000	140 x 1000
41 x 1000	152 x 1000
45 x 1000	168 x 1000
48 x 1000	178 x 1000
51 x 1000	203 x 1000
54 x 1000	220 x 1000
57 x 1000	254 x 1000
60 x 1000	305 x 1000
64 x 1000	356 x 1000
70 x 1000	406 x 1000
73 x 1000	457 x 1000
76 x 1000	508 x 1000
80 x 1000	

- Available in length 1m, 2m and 4m. The ID from 168mm only available on 1m length.
- Thickness in 4 to 6-ply of polyester.
- Operating Temperature: -50°C to 180°C, short time for 200°C