

SPIRASIL – MARINE



STRUCTURE

Marine straight hose, made of VMQ (Vinyl Methyl Quality) silicone, with polyester layers with wire helix reinforcement

APPLICATION

Designed for application like main engine exhaust, generator, engine cooling circulation, engine intakes. It will not collapse under suction or in a bend. Resistant to Ozone, Exhaust fumes, mild chemicals and salt waters

TEMPERATURE RANGE

-55 °C up to 176 °C, peaks to 200 °C

COLOUR

Standard external blue and red inside, other on request

STANDARD REFERENCES

SAE J 2006 R2

OTHER LENGTHS

On request

						
Article ID	Internal diameter (mm)	Wall thickness (mm)	Reinforcement number	Working pressure (bar)	Hardness (Shore A)	Length (mm)
SMS00001904000	19	6,4	2	6,0	60	4000
SMS00002204000	22	6,4	2	5,4	60	4000
SMS00002504000	25	6,4	2	4,8	60	4000
SMS00002804000	28	6,4	2	4,8	60	4000
SMS00003204000	32	6,4	2	3,6	60	4000
SMS00003504000	35	6,4	2	3,6	60	4000
SMS00003804000	38	6,4	2	3,6	60	4000
SMS00004504000	45	6,4	2	2,8	60	4000
SMS00004804000	48	6,4	2	2,8	60	4000
SMS00005104000	51	7,6	2	2,8	60	4000
SMS00006004000	60	7,6	2	1,9	60	4000
SMS00007004000	70	7,6	2	1,9	60	4000
SMS00007604000	76	7,6	2	1,9	60	4000
SMS00008904000	89	7,6	2	1,6	60	4000
SMS00010204000	102	8,9	2	1,4	60	4000
SMS00011404000	114	8,9	2	1,4	60	4000
SMS00012704000	127	8,9	2	1,4	60	4000

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According to ISO 1307 /SAE J20

Above technical data are referring to applications at a room temperature (+20°C)

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