

TUBOSIL - MARINE



STRUCTURE

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

APPLICATION

Wet exhaust gasses systems for marine applications

TEMPERATURE RANGE

-60 °C up to +180 °C, peaks to + 200 °C

COLOUR

Standard external blue and red inside, other on request

STANDARD REFERENCES

SAE J 2006 R3 Lloyds Register certified

						
Article ID	d (mm)	S (mm)	Reinforcement number	Wall thickness tolerance (mm)	Working pressure (bar)	L (mm)
SMD00008900000A	89	6	5	+1 / -2,2	2,8	1000
SMD00010200000A	102	6	5	+1 / -2,2	2,3	1000
SMD00011400000A	114	6	5	+1 / -2,2	2,0	1000
SMD00012700000A	127	6	5	+1 / -2,2	2,0	1000
SMD00014000000A	140	6	5	+1 / -2,2	2,0	1000
SMD00015200000A	152	7	5	+1 / -2,2	1,4	1000
SMD00016800000A	168	7	5	+1 / -2,2	1,2	1000
SMD00017500000A	175	7	5	+1 / -2,2	1,2	1000
SMD00020500000A	205	7	5	+1 / -2,2	1,2	1000
SMD00022000000A	220	8	5	+1 / -2,2	0,9	1000
SMD00025600000A	256	8	6	+1 / -2,2	0,9	1000
SMD00027000000B	270	8	6	+1 / -2,2	0,9	1000
SMD00030500000A	305	8	6	+1 / -2,2	0,9	1000
SMD00032300000A	323	8	6	+1 / -2,2	0,9	1000
SMD00035500000A	355	8	6	+1 / -2,2	0,9	1000
SMD00040600000B	406	8	6	+1 / -2,2	0,9	1000

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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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