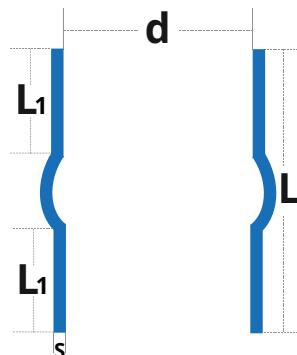


ONDASIL1 – MARINE



STRUCTURE

Single hump marine 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	Working pressure (bar)	L (mm)	L1 (mm)
SMP1ON03400012A	34	5,5	4	6,0	120	45
SMP1ON03800012A	38	5,5	4	5,6	120	45
SMP1ON04200012A	42	6	4	5,2	120	45
SMP1ON04800013A	48	5,5	4	4,7	130	50
SMP1ON05100015A	51	5,5	4	4,6	152	57
SMP1ON05400015A	54	5,5	4	4,1	150	57
SMP1ON06000016A	60	6,5	4	3,8	160	60
SMP1ON06300016A	63	6,5	4	3,8	160	60
SMP1ON07600018A	76	5,5	4	3,1	180	67
SMP1ON08900020A	89	5,5	4	2,8	200	70
SMP1ON10200020A	102	6	4	2,3	200	46
SMP1ON10800020A	108	6,5	5	2,3	200	70
SMP1ON11400020A	114	6,5	5	2,1	200	70
SMP1ON12700020A	127	6,5	5	2,0	200	75
SMP1ON13300020A	133	6,5	5	2,0	200	75





						
Article ID	d (mm)	S (mm)	Reinforcement number	Working pressure (bar)	L (mm)	L1 (mm)
SMP1ON14000020A	140	6,5	5	6,0	200	45
SMP1ON15200020A	152	7	5	5,6	200	45
SMP1ON16800021A	168	7	5	5,2	210	45
SMP1ON17800025A	178	7	5	5,2	250	45
SMP1ON20500025A	205	7	6	4,7	250	50
SMP1ON22000030A	220	8	6	4,6	300	57
SMP1ON25400030A	254	8	6	4,1	300	57
SMP1ON27000030A	270	8	6	3,8	300	60
SMP1ON30500030A	305	8	6	3,8	300	60
SMP1ON32500030A	325	8	6	3,1	300	67
SMP1ON35500030A	355	8	6	2,8	300	70
SMP1ON40600040A	406	8	6	2,3	400	46
SMP1ON50800030A	508	8	6	2,3	305	70

