

TUBOSIL - FVMQ/NMX



MATERIAL

VMQ (Vinyl Methyl Quality) silicone hoses with aramidic textile reinforcements and Fluorosilicone underlay (FVMQ)

TEMPERATURE RANGE

-55 °C up to +225 °C with peaks to +250°C

APPLICATION

Connection between radiators and internal combustion engines, between turbine and intercooler on cars, trucks, industrial vehicles and generators, for the passage of antifreeze liquids mixed with water, oils and benzenes

COLOUR

Red iron oxide with black interior

							
Article ID	Inner diameter (mm)	Wall thickness (mm)	Reinforcement number	Wall thickness tolerance (mm)	Burst pressure (bar)	Hardness (Shore A)	Length (mm)
SOF000006000005G	6,5	4,0	3	+1 / -0,5	45	65 - 75	1000 or 4000
SOF000008000000G	8	4,0	3	+1 / -0,5	45	65 - 75	1000 or 4000
SOF000009000000G	9,5	4,0	3	+1 / -0,5	35	65 - 75	1000 or 4000
SOF000011000000G	11	4,0	3	+1 / -0,5	35	65 - 75	1000 or 4000
SOF000013000000G	13	4,0	3	+1 / -0,5	35	65 - 75	1000 or 4000
SOF000016000000G	16	4,0	3	+1 / -0,5	30	65 - 75	1000 or 4000
SOF000019000000G	19	4,0	3	+1 / -0,5	28	65 - 75	1000 or 4000
SOF000022000000G	22	4,0	3	+1 / -0,5	19,3	65 - 75	1000 or 4000
SOF000025000000G	25	4,0	3	+1 / -0,5	19,3	65 - 75	1000 or 4000
SOF000028000000G	28	4,5	3	+1 / -0,5	19,3	65 - 75	1000 or 4000
SOF000030000000G	30	4,5	3	+1 / -0,5	15,4	65 - 75	1000 or 4000
SOF000032000000G	32	4,5	3	+1 / -0,5	15,4	65 - 75	1000 or 4000





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Article ID	Inner diameter (mm)	Wall thickness (mm)	Reinforcement number	Wall thickness tolerance (mm)	Burst pressure (bar)	Hardness (Shore A)	Length (mm)
SOF00003500000G	35	4,5	3	+1 / -0,5	15,4	65 - 75	1000 or 4000
SOF00003800000G	38	4,5	3	+1 / -0,5	15,4	65 - 75	1000 or 4000
SOF00004000000G	40	4,5	3	+1 / -0,5	15,4	65 - 75	1000 or 4000
SOF00004200000G	42	4,5	3	+1 / -0,5	15,4	65 - 75	1000 or 4000
SOF00004500000G	45	4,5	3	+1 / -0,5	14	65 - 75	1000 or 4000
SOF00004800000G	48	5,0	4	+1 / -0,5	14	65 - 75	1000 or 4000
SOF00005100000N	51	5,0	4	+1 / -0,5	14	65 - 75	1000 or 4000
SOF00005300000G	53	5,0	4	+1 / -0,5	14	65 - 75	1000 or 4000
SOF00005500000G	55	5,0	4	+1 / -0,5	13	65 - 75	1000 or 4000
SOF00005700000G	57	5,0	4	+1 / -0,5	12	65 - 75	1000 or 4000
SOF00006000000G	60	5,0	4	+1 / -0,5	10	65 - 75	1000 or 4000
SOF00006300000G	63	5,0	4	+1 / -0,5	10	65 - 75	1000 or 4000
SOF00006500000G	65	5,0	4	+1 / -0,5	10	65 - 75	1000 or 4000
SOF00007000000G	70	5,0	4	+1 / -0,5	8	65 - 75	1000 or 4000
SOF00007600000G	76	5,0	4	+1 / -0,5	8	65 - 75	1000 or 4000
SOF00008000000G	80	5,0	4	+1 / -0,5	8	65 - 75	1000 or 4000
SOF00008300000G	83	5,0	4	+1 / -0,5	5,5	65 - 75	1000 or 4000
SOF00009000000G	90	5,0	4	+1 / -0,5	5,5	65 - 75	1000 or 4000
SOF00010200000G	102	5,0	4	+1 / -0,5	5	65 - 75	1000 or 4000
SOF00011400000G	114	5,0	4	+1 / -0,5	5	65 - 75	1000 or 4000
SOF00012000000G	120	5,0	4	+1 / -0,5	5	65 - 75	1000 or 4000
SOF00012700000G	127	5,0	4	+1 / -0,5	5	65 - 75	1000 or 4000
SOF00015200000G	152	5,0	4	+1 / -0,5	5	65 - 75	1000 or 4000

Tubi Flessibili S.r.l. - Tel: +39 0131238971 - Email: info@tubiflessibili.net

According to ISO 1307/ SAE J20

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

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