

TURBOSIL NMX



STRUCTURE

Hump hose with steel rings made of VMQ (Vinyl Methyl Quality) silicone, with aramidic or polyester fiber reinforcements. Possibility to be supplied with Fluorosilicone liner (FVMQ) or silicone oil resistant fibers reinforcements (Nomex®, Kevlar®, etc.)

TEMPERATURE RANGE

-55 °C / + 230 °C with + 260 °C peaks

COLOUR

Red iron oxide, other on request

APPLICATION

Engine/turbocharger, turbocharger/intercooler systems for endothermic engines for passenger cars, industrial vehicles, busses, construction equipments, current generators etc.

								
Article ID	Internal diameter (mm)	Total lenght (mm)	Humps	Rings	Reinforcements	Wall thickness (mm)	Wall thickness tolerance (mm)	Hardness (Shore A)
SOA2ON3AN04516G	45	160	2	3	4	5,5	+1 / -0,5	65 - 75
SOA1ON05002A16G	50	165	1	2	4	5,5	+1 / -0,5	65 - 75
SOA2ON05003A16G	50	165	2	3	4	5,5	+1 / -0,5	65 - 75
SOA3ON2AN06013G	60	130	2	3	4	5,5	+1 / -0,5	65 - 75
SOA4ON06005A20G	60	200	4	5	4	5,5	+1 / -0,5	65 - 75
SOA1ON2AN06310G	63	100	1	2	4	5,5	+1 / -0,5	65 - 75
SOA2ON06303A16G	63	160	2	3	4	5,5	+1 / -0,5	65 - 75
SOA2ON06503A12G	65	120	2	3	4	5,5	+1 / -0,5	65 - 75
SOA1ON07502A12A	75	120	1	2	4	5,5	+1 / -0,5	65 - 75
SOA2ON07603A16G	76	160	2	3	4	5,5	+1 / -0,5	65 - 75





TUBIFLESSIBILI

								
Article ID	Internal diameter (mm)	Total lenght (mm)	Humps	Rings	Reinforcements	Wall thickness (mm)	Wall thickness tolerance (mm)	Hardness (Shore A)
SOA4ON07605A20A	76	200	4	5	4	5,5	+1 / -0,5	65 - 75
SOA2ON08003A14B	80	135	2	3	4	5,5	+1 / -0,5	65 - 75
SOA2ON08503A15G	85	150	2	3	4	5,5	+1 / -0,5	65 - 75
SOA1ON08902A11G	89	110	1	2	4	5,5	+1 / -0,5	65 - 75
SOA2ON08903A14G	89	140	2	3	4	5,5	+1 / -0,5	65 - 75
SOA1ON08902A17G	89	165	1	2	4	5,5	+1 / -0,5	65 - 75
SOA3ON08904A19A	89	190	2	3	4	5,5	+1 / -0,5	65 - 75
SOA4ON08905A21G	89	210	4	5	4	5,5	+1 / -0,5	65 - 75
SOA2ON10003A10G	100	100	2	3	4	5,5	+1 / -0,5	65 - 75
SOA1ONA1002A160	100	160	1	2	4	5,5	+1 / -0,5	65 - 75
SOA4ON10005A21G	100	210	4	5	4	5,5	+1 / -0,5	65 - 75
SOA3ON10004A22G	102	220	3	4	4	5,5	+1 / -0,5	65 - 75
SOA4ON11405A21A	114	210	4	5	4	5,5	+1 / -0,5	65 - 75
SOA4ON12805A21B	128	210	4	5	4	5,5	+1 / -0,5	65 - 75

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

According to ISO 1307

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

Copyright © TUBI FLESSIBILI S.r.l. - All rights reserved. The texts and images are property of Tubi Flessibili S.r.l.
Even partial reproduction of the catalog is prohibited.

