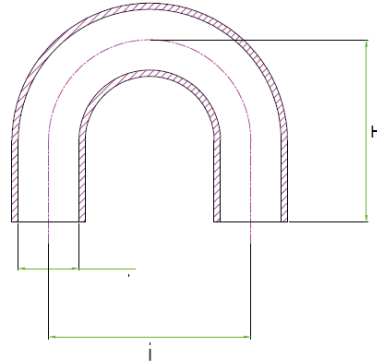




TUBIFLESSIBILI

CURVASIL180 - POLI



STRUCTURE

180° Elbows made of VMQ (Vinyl Methyl Quality) silicone, with polyester reinforcement. Possibility to be supplied with Fluorosilicone liner (FVMQ) or silicone oil resistant, and/or aramidic fibers reinforcements (Nomex®, Kevlar®, etc.)

TEMPERATURE RANGE

-55 °C / +180 °C with peaks to + 200 °C

COLOUR

Blue, other on request

APPLICATION

Cooling systems for passenger cars, motorbikes, excavators, industrial vehicles, buses and general industrial systems. Turbocharger and intercooler systems

								
Article ID	Inner diameter (mm)	Wall thickness (mm)	Reinforcement number	Wall thickness tolerance (mm)	Burst pressure (bar)	Hardness (Shore A)	H (mm)	Centre-to-centre (mm)
SBP18000600610G	6,5	4,0	3	+1 / -0,5	45	65 - 75	100	100
SBP18000800810G	8	4,0	3	+1 / -0,5	45	65 - 75	100	100
SBP18001001010G	9,5	4,0	3	+1 / -0,5	35	65 - 75	100	100
SBP18001101110G	11	4,0	3	+1 / -0,5	35	65 - 75	100	100
SBP18001301310G	13	4,0	3	+1 / -0,5	35	65 - 75	100	100
SBP18001601610G	16	4,0	3	+1 / -0,5	30	65 - 75	100	100
SBP18001901910G	19	4,0	3	+1 / -0,5	28	65 - 75	100	100
SBP18002202210G	22	4,0	3	+1 / -0,5	19,3	65 - 75	100	100
SBP18002502510G	25	4,0	3	+1 / -0,5	19,3	65 - 75	100	100
SBP18002802810G	28	4,5	3	+1 / -0,5	19,3	65 - 75	100	100
SBP18003003010G	30	4,5	3	+1 / -0,5	15,4	65 - 75	100	100
SBP18003203210G	32	4,5	3	+1 / -0,5	15,4	65 - 75	100	100

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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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Article ID	Inner diameter (mm)	Wall thickness (mm)	Reinforcement number	Wall thickness tolerance (mm)	Burst pressure (bar)	Hardness (Shore A)	H (mm)	Centre-to-centre (mm)
SBP18003503510G	35	4,5	3	+1 / -0,5	45	65 - 75	100	100
SBP18003803810G	38	4,5	3	+1 / -0,5	45	65 - 75	100	100
SBP18004004010G	40	4,5	3	+1 / -0,5	35	65 - 75	100	100
SBP18004204210G	42	4,5	3	+1 / -0,5	35	65 - 75	100	100
SBP18004504510G	45	4,5	3	+1 / -0,5	35	65 - 75	100	100
SBP18004804810G	48	4,5	3	+1 / -0,5	30	65 - 75	100	100
SBP18005105110G	51	5,0	3	+1 / -0,5	28	65 - 75	100	102
SBP18005505310G	53	5,0	3	+1 / -0,5	19,3	65 - 75	100	106
SBP18005505510G	55	4,0	3	+1 / -0,5	19,3	65 - 75	100	110
SBP18005705710G	57	4,5	3	+1 / -0,5	19,3	65 - 75	100	114
SBP18006006015G	60	4,5	3	+1 / -0,5	15,4	65 - 75	100	120
SBP18006306315G	63	4,5	3	+1 / -0,5	15,4	65 - 75	100	126
SBP18006506515G	65	5,0	4	+1 / -0,5	13,4	65 - 75	100	130
SBP18006806815G	68	5,0	4	+1 / -0,5	8	65 - 75	100	136
SBP18007007010G	70	5,0	4	+1 / -0,5	8	65 - 75	100	140
SBP18007607610G	76	5,5	5	+1 / -0,5	8	65 - 75	100	152
SBP18008008010G	80	5,5	5	+1 / -0,5	8	65 - 75	100	160
SBP18008308310G	83	5,5	5	+1 / -0,5	5,5	65 - 75	100	166
SBP18009009010G	90	5,5	5	+1 / -0,5	5,5	65 - 75	100	180
SBP18009509510G	95	5,5	5	+1 / -0,5	5	65 - 75	100	190
SBP18010210210G	102	5,5	5	+1 / -0,5	5	65 - 75	100	204
SBP18011411410G	114	5,5	5	+1 / -0,5	5	65 - 75	100	228
SBP18012712710G	127	5,5	5	+1 / -0,5	5	65 - 75	100	254
SBP18015215210G	152	5,5	5	+1 / -0,5	5	65 - 75	100	304

