



TUBIFLESSIBILI

RIDUSIL45 - POLI



STRUCTURE

45° Elbows reducers 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.)

APPLICATION

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

TEMPERATURE RANGE

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

COLOUR

Blue, other on request

STANDARD LENGTHS

150 mm, others on request

							
Article ID	Inner diameter (mm)	Wall thickness (mm)	Reinforcement number	Wall thickness tolerance (mm)	Burst pressure (mm)	Hardness (Shore A)	Length (mm)
SBP04502501615G	25>16	4,0	3	+1 / -0,5	19,3	65 - 75	150
SBP04502501915G	25>19	4,0	3	+1 / -0,5	19,3	65 - 75	150
SBP04503202515G	32>25	4,5	3	+1 / -0,5	15,4	65 - 75	150
SBP04503503215G	35>32	4,5	3	+1 / -0,5	15,4	65 - 75	150
SBP04503802515G	38>25	4,5	3	+1 / -0,5	15,4	65 - 75	150
SBP04503802815G	38>28	4,5	3	+1 / -0,5	15,4	65 - 75	150
SBP04503803215G	38>32	4,5	3	+1 / -0,5	15,4	65 - 75	150
SBP04503803515G	38>35	4,5	3	+1 / -0,5	15,4	65 - 75	150
SBP04504503215G	45>32	4,5	3	+1 / -0,5	14	65 - 75	150
SBP04505103815G	51>38	4,5	3	+1 / -0,5	14	65 - 75	150
SBP04505104515G	51>45	5,0	4	+1 / -0,5	14	65 - 75	150
SBP04505705113G	57>51	5,0	4	+1 / -0,5	12	65 - 75	150

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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 (mm)	Hardness (Shore A)	Length (mm)
SBP04506005115G	60>51	5,0	4	+1 / -0,5	10	65 - 75	150
SBP04506305115G	63>51	5,0	4	+1 / -0,5	10	65 - 75	150
SBP04506305715G	63>57	5,0	4	+1 / -0,5	10	65 - 75	150
SBP04507005115G	70>51	5,0	4	+1 / -0,5	8	65 - 75	150
SBP04507005715G	70>57	4,5	4	+1 / -0,5	8	65 - 75	150
SBP04507006015G	70>60	5,0	4	+1 / -0,5	8	65 - 75	150
SBP04507006315G	70>63	5,0	4	+1 / -0,5	8	65 - 75	150
SBP04507605115G	76>51	5,5	5	+1 / -0,5	8	65 - 75	150
SBP04507605715G	76>57	5,5	5	+1 / -0,5	8	65 - 75	150
SBP04507606015G	76>60	5,5	5	+1 / -0,5	8	65 - 75	150
SBP04507606315G	76>63	5,5	5	+1 / -0,5	8	65 - 75	150
SBP04507606715G	76>67	5,5	5	+1 / -0,5	8	65 - 75	150
SBP04507607015G	76>70	5,5	5	+1 / -0,5	8	65 - 75	150
SBP04508007015G	80>70	5,5	5	+1 / -0,5	5,5	65 - 75	150
SBP04508007615G	80>76	5,5	5	+1 / -0,5	5,5	65 - 75	150
SBP04508906315G	90>63	5,5	5	+1 / -0,5	5,5	65 - 75	150
SBP04508907615G	90>76	5,5	5	+1 / -0,5	5,5	65 - 75	150
SBP04509008015G	90>80	5,5	5	+1 / -0,5	5,5	65 - 75	150
SBP04501027615G	102>76	5,5	5	+1 / -0,5	5	65 - 75	150

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