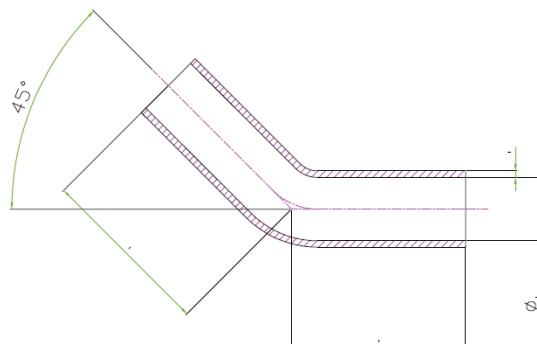


CURVASIL45 - POLI



STRUCTURE

45° Elbows made of VMQ (Vinyl Methyl Qualiy) 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 veichles, busses and general industrial systems. Turbo-charger and intercooler systems

							
Article ID	Inner diameter (mm)	Wall thickness (mm)	Reinforcement number	Wall thickness tolerance (mm)	Burst pressure (bar)	Hardness (Shore A)	Length (mm)
SBP04500600615G	6,5	4,0	3	+1 / -0,5	45	65 - 75	150
SBP04500800815G	8	4,0	3	+1 / -0,5	45	65 - 75	150
SBP04500900915G	9,5	4,0	3	+1 / -0,5	35	65 - 75	150
SBP04501101115G	11	4,0	3	+1 / -0,5	35	65 - 75	150
SBP04501301315G	13	4,0	3	+1 / -0,5	35	65 - 75	150
SBP04501601615G	16	4,0	3	+1 / -0,5	30	65 - 75	150
SBP04501901915G	19	4,0	3	+1 / -0,5	28	65 - 75	150
SBP04502202215G	22	4,0	3	+1 / -0,5	19,3	65 - 75	150
SBP04502502515G	25	4,0	3	+1 / -0,5	19,3	65 - 75	150
SBP04502802815G	28	4,5	3	+1 / -0,5	19,3	65 - 75	150
SBP04503003015G	30	4,5	3	+1 / -0,5	15,4	65 - 75	150
SBP04503203215G	32	4,5	3	+1 / -0,5	15,4	65 - 75	150





TUBIFLESSIBILI

							
Article ID	Inner diameter (mm)	Wall thickness (mm)	Reinforcement number	Wall thickness tolerance (mm)	Burst pressure (bar)	Hardness (Shore A)	Length (mm)
SBP04503503515G	35	4,5	3	+1 / -0,5	15,4	65 - 75	150
SBP04503803815G	38	4,5	3	+1 / -0,5	15,4	65 - 75	150
SBP04504004015G	40	4,5	3	+1 / -0,5	15,4	65 - 75	150
SBP04504204215G	42	4,5	3	+1 / -0,5	15,4	65 - 75	150
SBP04504504515G	45	4,5	3	+1 / -0,5	14	65 - 75	150
SBP04504804815G	48	4,5	3	+1 / -0,5	14	65 - 75	150
SBP04505105115G	51	5,0	4	+1 / -0,5	14	65 - 75	150
SBP04505305315G	53	5,0	4	+1 / -0,5	14	65 - 75	150
SBP04505505515G	55	5,0	4	+1 / -0,5	13	65 - 75	150
SBP04505705715G	57	5,0	4	+1 / -0,5	12	65 - 75	150
SBP04506006015G	60	5,0	4	+1 / -0,5	10	65 - 75	150
SBP04506306315G	63	5,0	4	+1 / -0,5	10	65 - 75	150
SBP04506506515G	65	5,0	4	+1 / -0,5	10	65 - 75	150
SBP04506806815G	68	5,0	4	+1 / -0,5	8	65 - 75	150
SBP04507007015G	70	5,0	4	+1 / -0,5	8	65 - 75	150
SBP04507607615G	76	5,5	5	+1 / -0,5	8	65 - 75	150
SBP04508008015G	80	5,5	5	+1 / -0,5	8	65 - 75	150
SBP04508308315G	83	5,5	5	+1 / -0,5	5,5	65 - 75	150
SBP04508908915G	90	5,5	5	+1 / -0,5	5,5	65 - 75	150
SBP04510210215G	102	5,5	5	+1 / -0,5	5	65 - 75	150
SBP04511411415G	114	5,5	5	+1 / -0,5	5	65 - 75	150
SBP04512712715G	127	5,5	5	+1 / -0,5	5	65 - 75	150
SBP04515215215G	152	5,5	5	+1 / -0,5	5	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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