VIDASPIR MG

For industrial water, in agriculture and in pumping technology

Applications waste water, pump technology, agriculture, irrigation, waste disposal vehicles

Structure soft PVC, grey / silver grey (similar RAL 7001), opaque, plastic spiral / rigid PVC

Temperature -25°C up to 50°C

Properties good flexibility, good low-temperature flexibility, crush-resistant, very high vacuum resistance, very smooth inside



hydrolysis resistant · microbe-resistant · very smooth inside

liquids

made in Germany

Inner Diameter (mm)	Outer Diameter (mm)	Wall Thickness (mm)	Max. Operating Pressure (bar)	Vacuum Max. (bar)	Weight (kg/m)	Total Weight per Piece (kg)	Length (m)	Article Number
51	60,40	4,70	5,00	0,88	1,00000	50,00	50	NA51005100R
51	60,40	4,70	5,00	0,88	1,00000	30,00	30	NA51005100Q
63	74,00	5,50	5,00	0,88	1,45600	43,68	30	NA51006300Q
76	87,80	5,90	3,00	0,88	1,70000	51,00	30	NA51007600Q
76	87,80	5,90	3,00	0,88	1,70000	85,00	50	NA51007600R
80	92,80	6,40	3,00	0,88	2,10000	63,00	30	NA51008000Q
90	103,20	6,60	2,00	0,88	2,21000	66,30	30	NA51009000Q
102	116,40	7,20	2,00	0,88	2,70000	81,00	30	NA51010200Q
110	124,40	7,20	2,00	0,88	3,19000	95,70	30	NA51011000Q
152	224,00	9,00	1,00	0,88	5,00000	125,00	25	NA51015200P
203	224,00	10,40	1,00	0,88	7,70000	77,00	10	NA51020300K
203	224,00	10,40	1,00	0,88	7,70000	154,00	20	NA51020300N

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All technical data, measured at 23°C, are general orientation values and are subject to production-related tolerances. Max. operating pressures apply only for short periods. Technical changes and color deviations are subject to change. Other versions are available upon request.

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