K1Z-XSC PU MHR



Applications extraction systems, extractions arms, air supply, air extraction, vehicle construction

Structure Polyether-Polyurethane, uncolored, transparent, steel wire / spring steel wire / not coated / copper plated

Temperature -40°C up to 90°C, short term up to 125°C

Properties heavy-duty, good flexibility, corrugated outside, good tensile strength ultimate elongation, hydrolysis & microbe resistant, good ozone- & UV-resistance, weather proof, rot proof

Technical data

Inner Diameter (mm)	Outer Diameter (mm)	Wall Thickness (mm)	Bending Radius (mm)	Max. Operating Pressure (bar)	Vacuum Max. (bar)	Weight (kg/m)
35	44,00	1,50	44	3,20	0,75	0,50200
42	52,00	1,50	52	3,20	0,75	0,59700
83	92,00	1,50	92	2,20	0,55	1,12500
175	185,00	1,50	185	1,20	0,38	2,67400
200	210,00	1,50	210	1,20	0,38	3,04000

Original technical data by OCONO - VACUFLEX

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