INOXX PU FOOD ASP 2

Flexible and robust spiral hose made of polyurethane, antistatic and food-safe



Applications food production & -conveying, pharmaceutical production, conveying technology, conveying of abrasive media, granulate conveying

Structure Polyether-Polyurethane, transparent, steel wire / stainless steel wire

Temperature -40°C up to 100°C, short term up to 125°C

Properties good flexibility, , permanently antistatic (R < 10^9 Ohm), free of halogen & softeners, corrugated outside smooth inside,

Norms certified according to Food EU Directive (EC) No. 1935/2004 & Regulation (EC) No. 10/2011 for E | TRGS 727, ATEX 2014/34/EU / use in zones 1 & 2, ATEX 2014/34/EU / use in zone 0, ATEX 2014/34/EU / pneumatic transport of combustible dusts (inside: zone 20, 21, 22), ATEX 2014/34/EU / aspiration (no zone or inside: zone 22) | FDA standard 21 CFR 177.2600 & 178.2010 | manufacturing process according to GMP EC 2023/2006





made in Germany

Inner Diameter (mm)	Outer Diameter (mm)	Wall Thickness (mm)	Bending Radius (mm)	Max. Operating Pressure (bar)	Vacuum Max. (bar)	Total Weight per Piece (kg)	Length (m)	Article Number
51	61,00	2,00	126	3,19	0,95	10,40	10	ND55405100K
65	75,00	2,00	165	2,60	0,95	13,94	10	ND55406500K
76	86,00	2,00	190	2,25	0,95	16,10	10	ND55407600K
80	91,00	2,00	200	2,09	0,95	14,60	10	ND55408000K
102	113,00	2,00	290	1,90	0,95	21,20	10	ND55410200K
115	126,00	2,00	320	1,60	0,90	0,00	10	ND55411500K
120	131,00	2,00	350	1,55	0,90	0,00	10	ND55412000K
127	138,00	2,00	358	1,45	0,85	26,20	10	ND55412700K
152	164,00	2,00	462	1,35	0,75	26,90	10	ND55415200K

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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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