S 6 NEO II

Light weight, two-ply spiral hose made of neoprene®

Applications extraction systems, vehicle construction, steam extraction, granule drying, automation technology & robotics

Structure Neoprene® coated glass fabric, black / jet black (similar RAL 9005), opaque, steel wire / spring steel wire / not coated / copper plated

Temperature -50°C up to 135°C, short term up to 150°C

Properties light weight, excellent flexibility, very good temperature resistance, , good chemical resistance







Inner Diameter (mm)	Outer Diameter (mm)	Bending Radius (mm)	Max. Operating Pressure (bar)	Vacuum Max. (bar)	Total Weight per Piece (kg)	Length (m)	Article Number
32	35,20	32	2,50	0,58	0,72	4	ND61103200C
38	41,20	38	2,40	0,58	0,84	4	ND61103800C
51	54,74	51	2,40	0,53	1,14	4	ND61105100C
55	58,74	55	2,30	0,53	1,20	4	ND61105500C
63	66,74	63	2,20	0,46	1,42	4	ND61106300C
70	73,74	70	2,20	0,46	1,74	4	ND61107000C
76	79,74	76	2,10	0,44	1,88	4	ND61107600C
80	83,74	80	2,10	0,40	1,96	4	ND61108000C
83	86,74	83	2,10	0,40	2,04	4	ND61108300C
102	106,20	102	1,80	0,35	2,44	4	ND61110200C
114	118,20	114	1,70	0,30	3,14	4	ND61111400C
127	131,70	127	1,50	0,21	3,44	4	ND61112700C
152	157,20	152	1,10	0,17	4,40	4	ND61115200C
178	183,20	178	0,80	0,13	5,20	4	ND61117800C
203	208,20	203	0,60	0,10	5,56	4	ND61120300C

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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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