S 4 PVC L

Light weight and flexible hose made of PVC

Applications extraction systems, cable protection, hose protection, dust extraction, ventilation

Structure PVC, black / jet black (similar RAL 9005), opaque, steel wire / spring steel wire / coated / PVC

Temperature -10°C up to 70°C

Properties light weight, good flexibility, good chemical resistance, hydrolysis & microbe resistant, ultra light & extremly flexible, good mechanical strength



hydrolysis resistant · microbe-resistant · air · dust · liquids

made in Germany

Inner Diameter (mm)	Outer Diameter (mm)	Wall Thickness (mm)	Bending Radius (mm)	Max. Operating Pressure (bar)	Vacuum Max. (bar)	Weight (kg/m)	Length (m)	Article Number
25	30,60	0,65	25	0,50	0,30	0,23400	10	ND41302550K
35	40,20	0,65	35	0,50	0,30	0,24200	10	ND41303250K
38	43,20	0,65	38	0,50	0,30	0,26800	10	ND41303850K
40	45,20	0,65	40	0,50	0,30	0,30300	10	ND41304050K
45	50,20	0,65	45	0,50	0,30	0,29700	10	ND41304550K
50	55,40	0,75	50	0,40	0,25	0,46800	10	ND41305050K
55	60,40	0,75	55	0,40	0,25	0,35400	10	ND41305550K
60	65,40	0,75	60	0,40	0,25	0,41700	10	ND41306050K
63	68,40	0,75	63	0,40	0,25	0,44300	10	ND41306350K
70	75,80	0,75	70	0,40	0,25	0,56800	10	ND41307050K
75	80,80	0,75	75	0,40	0,25	0,61000	10	ND41307550K
80	86,60	0,75	80	0,40	0,25	0,67600	10	ND41308050K
90	96,60	0,75	90	0,40	0,25	0,78300	10	ND41309050K
102	107,80	0,75	102	0,40	0,25	0,84500	10	ND41310250K
110	116,60	0,75	130	0,40	0,25	0,97600	10	ND41311050K
115	121,60	0,75	145	0,40	0,25	0,99800	10	ND41311550K
127	133,80	0,75	180	0,40	0,25	1,34100	10	ND41312750K
140	147,60	0,75	185	0,20	0,12	1,49400	10	ND41314050K
152	159,60	0,75	192	0,20	0,12	1,57800	10	ND41315250K
160	167,60	0,75	195	0,20	0,12	1,39900	10	ND41316050K
203	210,60	0,75	253	0,10	0,05	1,83100	10	ND41320350K

Ocono France SARL | 30 Chemin de Fortuneau | 26200 Montélimar | France | T +33 475 017575 | france@ocono.com

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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