

Polyurethane hose M 0.7



Product group	140
Bundled pipes/hoses	1
Antistatic wire	
Flat coil	
Max temperature (°C)	90
Min temperature (°C)	-40

Powerful and flexible suction hose for transportation of materials such as gravels, cement, sand, sawdust, gasoline, oil products and grains. The hose is suitable in areas such as sawmills, plastic and paper industries, wood shaving, contractor businesses. Good resistant towards solvents and good aging characteristics. It is also resistant to oil mist and microbes.

	OD (mm)	Bend radius (mm)	Weight (kg/m)	Working pressure (MPa)	ID (mm)	Vacuum pr. Max%	Length meter per coil	Weight (kg)
15633012	25	20	0.17	0.14	20	40	15	-
15633016	30	30	-	0.33	25	80	10	0.25
15633020	40	40	-	0.25	32	71	10	0.35
15633024	46	46	-	0.21	38	66	10	0.39
15633025	48	48	-	0.21	40	66	10	0.4
15633032	58	58	-	0.17	51	52	10	0.45
15633038	63	63	-	0.15	55	44	10	0.51
15633040	71	72	-	0.13	63	37	10	0.48
15633041	73	73	-	0.13	65	37	10	0.65
15633044	78	78	-	0.11	70	37	10	0.68
15633048	84	84	-	0.11	76	29	10	0.6
15633050	88	88	-	0.1	80	29	10	0.65
15633055	99	99	-	0.08	90	22	10	0.73
15633064	110	110	-	0.08	102	22	10	0.84
15633070	119	119	-	0.07	110	22	10	1.03
15633074	124	124	-	0.07	115	22	10	1.15
15633076	129	129	-	0.07	120	22	10	1.16



	OD (mm)	Bend radius (mm)	Weight (kg/m)	Working pressure (MPa)	ID (mm)	Vacuum pr. Max%	Length meter per coil	Weight (kg)
15633080	135	135	-	0.07	127	22	10	1.18
15633096	161	161	-	0.06	152	15	10	1.48
15633140	149	149	-	0.06	140	15	10	1.38
15633160	170	170	-	0.06	160	15	10	1.74
15633165	175	175	-	0.04	165	15	10	1.78
15633170	180	180	-	0.04	170	15	10	1.8
15633175	185	185	-	0.04	175	15	10	1.85
15633180	190	190	-	0.04	180	15	10	1.9
15633203	214	214	-	0.04	203	15	10	2.3
15633220	230	230	-	0.03	220	7	10	2.52
15633228	238	240	-	0.03	228	7	10	2.63
15633254	264	264	-	0.03	254	7	10	3.02
15633305	315	315	-	0.03	305	7	10	3.22
15633318	328	330	-	0.03	318	7	10	3.38
15633350	360	360	-	0.01	350	7	10	3.6
15633400	410	410	-	0.01	400	5	10	4.45
15633450	460	460	-	0.01	450	5	10	5.06
15633500	510	510	-	0.01	500	5	10	5.7