

Polyurethane hose H 1.4



Product group	140
Cover design	Corrugated
Media description	Materials
Bundled pipes/hoses	1
Antistatic wire	No
Cover tube material	PUR
Flat coil	No
Inner tube material	PUR
Max temperature (°C)	90
Reinforcement layers	No extra reinforcement
Reinforcement materials	Steel wire
Min temperature (°C)	-40

A very powerful PU-hose for transportation of strong abrasive particles. The hose is suitable for industrial vacuum cleaning, granulates and splinters. It is also resistant to oil mist and microbes.

Part no	Length meter per coil	OD (mm)	Bend radius (mm)	Working pressure (MPa)	ID (mm)	Vacuum pr. Max%	Weight (kg)
15635020	10	41	60	0.36	32	92	0.39
15635022	10	44	65	0.34	35	92	0.42
15635024	10	47	69	0.31	38	82	0.46
15635025	10	49	72	0.31	40	82	0.49
15635032	10	61	87	0.29	51	82	0.71
15635038	10	65	95	0.28	55	76	0.77
15635040	10	73	111	0.24	63	66	0.86
15635044	10	80	117	0.23	70	66	0.97
15635048	10	87	126	0.2	76	59	1.06
15635050	10	91	132	0.2	80	59	1.11
15635064	10	112	165	0.15	102	44	1.48
15635076	10	131	194	0.13	120	31	1.75
15635080	10	138	203	0.13	127	31	1.91
15635096	10	163	242	0.11	152	26	2.29
15635160	10	171	255	0.09	160	25	2.51
15635175	10	186	278	0.09	175	18	2.74
15635180	10	191	285	0.08	180	18	2.82
15635203	10	215	321	0.08	203	18	3.5
15635220	10	232	353	0.06	220	12	3.65





Part no	Length meter per coil	OD (mm)	Bend radius (mm)	Working pressure (MPa)	ID (mm)	Vacuum pr. Max%	Weight (kg)
15635250	10	263	390	0.06	250	12	3.91
15635300	10	313	465	0.05	300	12	4.94
15635350	10	363	540	0.05	350	7	6.98
15635400	10	413	615	0.03	400	7	7.95
15635450	10	463	690	0.03	450	7	8.94

