

0.6mm wall thickness PU steel wire reinforced hose

Product images	Application	Characteristic	Structure
	► Suction of crushed material particles	► Soft and easy to bend	► Color: Translucent
	► Extract dust and sawdust	► Stretch flexibly	► Temperature: -40/+90 ° C
	► Vacuum suction and exhaust	► Compressible (compression ratio 1:5)	Can reach +125 °C in a short time
	► Ventilation and dust collection	► Good wear resistance	► Connection method:
	► Dynamic parts of machine swing equipment	► Ozone resistant, aging resistant, mineral oil resistant	Right-hand spiral
► Hose wall: Polyester polyurethane		► No softener, halogen-free	Bridge clamp 991R
► Reinforcement: Copper plated steel wire reinforcement			
► There are polyether polyurethane (Ether PU) products available for selection			

Part Number	Internal Diameter mm	Wall thickness mm	Weight g/m	Vacuum bar	Bending radius mm	Coil length m	Volume m ³
904-025-10	25	0.40	210	0.20	30	10	0.004
904-032-10	32	0.40	240	0.20	30	10	0.006
904-038-10	38	0.40	350	0.20	30	10	0.005
904-040-10	40	0.40	300	0.20	32	10	0.005
904-045-10	45	0.40	350	0.20	36	10	0.006
904-051-10	51	0.40	410	0.20	40	10	0.007
904-060-10	60	0.40	410	0.17	50	10	0.010
904-063-10	63	0.40	450	0.17	55	10	0.011
904-065-10	65	0.40	450	0.17	56	10	0.011
904-070-10	70	0.43	430	0.17	60	10	0.013
904-076-10	76	0.43	440	0.17	65	10	0.015
904-080-10	80	0.43	440	0.16	65	10	0.016
904-090-10	90	0.43	560	0.16	75	10	0.022
904-102-10	102	0.53	620	0.13	85	10	0.028
904-110-10	110	0.53	700	0.12	90	10	0.032
904-120-10	120	0.53	780	0.10	100	10	0.037
904-127-10	127	0.63	750	0.10	105	10	0.045
904-130-10	130	0.63	750	0.08	105	10	0.047
904-140-10	140	0.63	830	0.08	115	10	0.054
904-152-10	152	0.63	970	0.08	125	10	0.063
904-160-10	160	0.63	980	0.07	130	10	0.069
904-180-10	180	0.63	1,100	0.05	150	10	0.087
904-200-10	200	0.63	1,420	0.040	165	10	0.106
904-203-10	203	0.63	1,420	0.040	165	10	0.109
904-228-10	228	0.63	1,550	0.040	185	10	0.142
904-254-10	254	0.65	1,690	0.04	210	10	0.174
904-279-10	279	0.65	2,025	0.04	230	10	0.209
904-305-10	305	0.65	2,205	0.03	250	10	0.248
904-356-10	356	0.65	2,570	0.03	300	10	-
904-406-10	406	0.75	3,150	0.03	350	10	-

Note: * All technical parameters are approximate values and measured under conditions of 23 °C operating temperature and 50% ambient humidity. They may change accordingly based on actual operating conditions.

* We will periodically revise or adjust the relevant parameters. If we are unable to notify in a timely manner, please forgive us and refer to the data published on the website or company.