

Product images	Application	Characteristic	Structure
	► Ventilation and dust collection	► Permanent conductivity of pipe wall	► Color: Black
	► Smoke suction	► Soft and easy to bend	► Temperature: - 40 / +90 °C
	► Dust particle suction	► Good airtightness	
	► protective sleeve	► Good wear resistance	
	► Production environment for electrostatic discharge	► Surface resistance is less than $10^4 \Omega/M$	
► Hose wall: Conductive polyurethane (PU)		► Compliant with ATEX, ISO 8031 directive requirements	
► Reinforcement: Plastic coated steel wire		► Compliant with TRBS 2153 directive requirements	
		► Compliant with RoHS environmental directive	

Part Number	Internal diameter	Wall thickness	Weight	Work pressure	Vacuum	Bending radius	Coil length
	mm	mm	kg/m	bar	bar	mm	m
956-025-20	25	1.4	0.380	3.000	0.900	48	20
956-035-20	35	1.4	0.450	2.600	0.800	53	20
956-038-20	38	1.4	0.520	2.400	0.750	57	20
956-040-20	40	1.4	0.560	2.300	0.700	60	20
956-050-20	50	1.4	0.670	1.900	0.600	75	20
956-060-20	60	1.4	0.790	1.800	0.550	90	20
956-075-20	75	1.4	0.980	1.200	0.500	113	20
956-080-20	80	1.4	1.090	1.200	0.450	120	20
956-090-20	90	1.4	1.230	1.100	0.450	135	20
956-100-20	100	1.4	1.360	1.100	0.400	150	20
956-110-20	110	1.4	1.380	1.000	0.350	165	20
956-120-20	120	1.4	1.420	0.900	0.300	180	20
956-125-20	125	1.4	1.540	0.800	0.250	188	20
956-140-20	140	1.4	1.750	0.700	0.200	210	20
956-150-20	150	1.4	1.820	0.700	0.200	225	20
956-160-15	160	1.4	2.150	0.600	0.200	240	15
956-180-15	180	1.4	2.550	0.500	0.150	270	15
956-200-15	200	1.4	2.920	0.500	0.150	300	15
956-225-15	225	1.4	3.250	0.400	0.100	338	15
956-250-15	250	1.4	3.570	0.300	0.100	375	15
956-300-15	300	1.4	4.310	0.300	0.100	450	15

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.