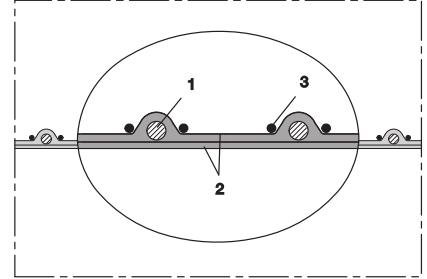
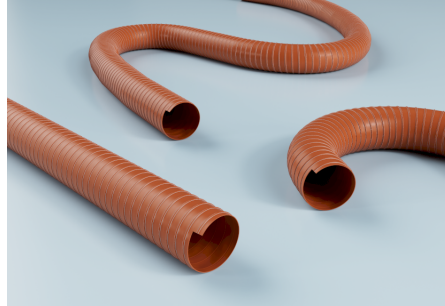
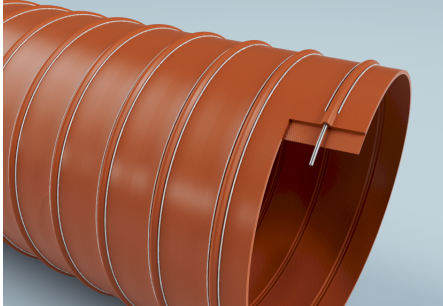


SIL 391 TWO

SKU: 3912005

Double-layer silicone hose for hot and cold gases, heat-resistant up to 280°C, ideal for hot-air drying, cooling and clean room ventilation.



Technical specifications

Medium

- Gas

Areas of application

Applications

- Film blowing machines, Granulate dryer, Clean room ventilation, UV and IR dryers for offset printing machines

Pressure and temperature

Temperature normal range (min/max)

- -70 °C – 260 °C

Short-term temperature peak

- 280 °C

Durability and standards

Standards

- REACH according to --> Technology / Technical Information / REACH
- RoHS

SIL 391 TWO

SKU: 3912005

Inner diameter	Outer diameter	Working pressure	Vacuum	Bending radius	Max. production length	Weight	Article Number
[mm]	[mm]	[bar]	[bar]	[mm]	[m]	[kg]	
13	16	3	0.74	10	4	0.04	39100132005
19	22	3	0.73	13	4	0.11	39100192005
22	25	3	0.72	14	4	0.17	39100222005
25	30	2.8	0.71	18	4	0.19	39100252005
32	36	2.7	0.65	20	4	0.28	39100322005
35	40	2.6	0.6	22	4	0.29	39100352005
38	43	2.6	0.6	24	4	0.31	39100382005
41	46	2.6	0.59	26	4	0.32	39100412005
44	49	2.6	0.58	27	4	0.32	39100442005
51	56	2.6	0.52	31	4	0.27	39100512005
57	62	2.5	0.48	34	4	0.43	39100572005
60	65	2.4	0.46	36	4	0.46	39100602005
63	68	2.4	0.46	37	4	0.49	39100632005
65	69	2.4	0.46	37	4	0.5	39100652005
70	75	2.1	0.44	40	4	0.54	39100702005
76	81	2.1	0.43	43	4	0.58	39100762005
80	85	2.1	0.42	45	4	0.6	39100802005
83	88	2.1	0.41	47	4	0.63	39100832005
89	94	2	0.4	50	4	0.45	39100892005
95	100	1.9	0.37	53	4	0.73	39100952005
102	107	1.9	0.35	56	4	0.77	39101022005
108	114	1.8	0.33	60	4	0.81	39101082005
114	120	1.5	0.3	63	4	0.85	39101142005
121	127	1.5	0.24	67	4	0.89	39101212005
127	133	1.4	0.23	70	4	0.93	39101272005
130	136	1.3	0.2	74	4	2.5	39101302005
140	146	1.3	0.2	76	4	1	39101402005
152	158	1.2	0.17	82	4	1.2	39101522005
160	166	1.1	0.16	86	4	1.31	39101602005
165	171	1.1	0.14	89	4	1.36	39101652005
178	184	1	0.12	95	4	1.43	39101782005
203	209	0.7	0.09	108	4	1.65	39102032005
254	260	0.5	0.07	133	4	2.09	39102542005
305	311	0.5	0.07	159	4	2.61	39103052005