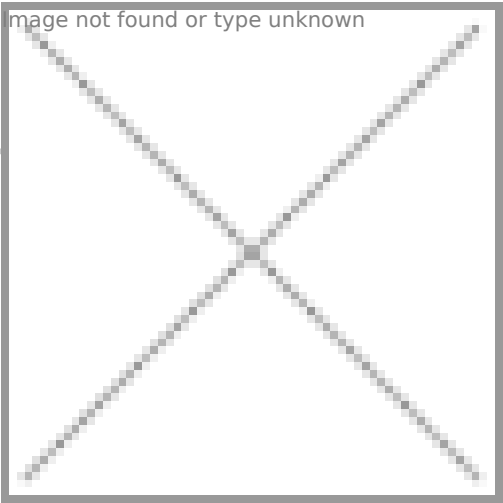
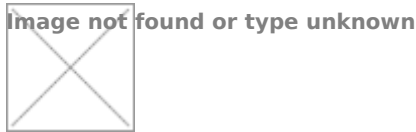


NEO-COAT 2 NEO 390 T walled suction hose



to 135 °C, thick-

stant and extremely flexible with helix
ot steam and gas suction.

e too!

There is a similar hose with a longer design.

Applications

- flexible hose/ ducting for hot and cold gases
- granulate/ plastic dryer, hot air dryer
- film blowing machine, cooling air at the extrusion tool
- air supply: UV dryer, IR dryer
- bus, utility vehicle, caravan/ trailer, mobile home/ camper/ RV, boat, ship/ vessel/ marine, yacht: ventilation, heating

Properties

- fibre reinforced
- very good heat resistance
- conforms to RoHS guideline
- REACH according to --> Techno

Delivery variants

- further lengths available on request
- logy / Technical Information / REACH

Design

- Neoprene hose
- 1. spring steel wire spiral embedded in wall
- 2. fabric-reinforced tape; wall: Neoprene coated glass fabric
- 3. chords made of interwoven yarns as reinforcement

Temperature Range

- -35°C to 135°C
- short time to 150°C

Heat resistance: -35°C/+135°C (for short time +150°C)

Structure: Neoprene coated glass fibre with steel helix

Roll size: 4 m

On stock at the manufacturer, short delivery

ID	OD	Pressure (bar)	Vacuum (bar)	Length (mm)	Weight (kg)	always on stock yes/no	Art. Nr.
13	16	3				nem	390-0013-2005
19	22	3				igen	390-0019-2005
22	25	3	0,72	14	0,17	igen	390-0022-2005
25	30	2,8	0,71	18	0,19	igen	390-0025-2005
32	36	2,7	0,65	20	0,28	igen	390-0032-2005
38	43	2,6	0,6	24	0,31	igen	390-0038-2005
41	46	2,6	0,59	26	0,32	nem	390-0041-2005
44-45	49	2,6	0,58	27	0,32	igen	390-0044-2005
50-51	56	2,6	0,52	31	0,36	igen	390-0051-2005
57	62	2,5	0,48	34	0,43	igen	390-0057-2005
63-65	68	2,4	0,46	37	0,49	igen	390-0063-2005
70	75	2,1	0,44	40	0,54	igen	390-0070-2005
75-76	81	2,1	0,43	43	0,58	igen	390-0076-2005
80	85	2,1	0,42	45	0,61	igen	390-0080-2005
83	88	2	0,41	47	0,63	igen	390-0083-2005
89-90	94	1,9	0,4	50	0,69	igen	390-0089-2005
95	100	1,9	0,37	53	0,73	igen	390-0095-2005
100-102	107	1,9	0,35	56	0,77	igen	390-0102-2005
108	114	1,8	0,33	60	0,81	igen	390-0108-2005
114	120	1,5	0,3	63	0,85	igen	390-0114-2005
121	127	1,5	0,24	67	0,89	igen	390-0121-2005

ID	OD	Pressure (bar)	Vacuum (bar)	Flow rate (l/min)	Flow rate (m³/h)	always on stock yes/no	Art. Nr.
125-127	133	1,4				igen	390-0127-2005
140	146	1,3				igen	390-0140-2005
150-152	158	1,2				igen	390-0152-2005
160	166	1,1				nem	390-0160-2005
165	171	1,1	0,14	89	1,38	nem	390-0165-2005
178-180	184	1	0,12	95	1,43	igen	390-0178-2005
200-203	209	0,7	0,09	108	1,65	igen	390-0203-2005
254	260	0,5	0,07	133	2,09	igen	390-0254-2005
305	311	0,5	0,07	159	2,61	igen	390-0305-2005

