

## 3.24 PRIMAFLEX SPIRA TR400

Temperature range -60 °C to 400 °C



### Description

Durable and flexible two-ply high-temperature spiral hose made of heat-resistant technical textile fabric with a spring steel spiral covered by scuff protection. A finely crafted specialist sewn product of high quality using high-grade raw materials. Seamless and smooth inside surface thanks to special manufacturing process. Highly suitable for conveying very hot and very cold air, cold and hot gases as well as vapors.

Available in our online shop

### Properties

- Two-ply
- Highly flexible
- Smooth interior
- Superior insulation
- Durable
- High tensile strength
- Good compression capability
- With scuff protection
- Large diameters available
- Continuous connection possible
- Spiral-free sleeves

### Application ranges

High-temperature suction, Suction technology, Exhaust suction, Transport of hot and cold air

### Length

Standard length: 7,6 m. According to specifications.

### Further informations

Color: olive-green with black scuff protection.

Extras: end rings instead of end sleeves.

# TECHNICAL SPECIFICATIONS

Inner-Ø (mm)	Spiral spacing (mm)	Bending radius (mm)	Pressure (bar)	Weight (kg/m)	Length (m)	Article-No.
102	50	102	0,06	0,8	7,6	4032102
127	50	127	0,06	1	7,6	4032127
152	50	152	0,06	1,2	7,6	4032152
160	50	160	0,06	1,29	7,6	4032160
180	50	180	0,06	1,44	7,6	4032180
203	50	203	0,06	1,6	7,6	4032203
254	50	254	0,054	2	7,6	4032254
278	50	278	0,054	2,2	7,6	4032278
305	50	305	0,054	2,4	7,6	4032305
315	50	315	0,05	2,6	7,6	4032315
356	50	356	0,048	2,8	7,6	4032356
407	50	407	0,048	3,2	7,6	4032407
425	50	425	0,048	3,4	7,6	4032425
457	50	457	0,042	3,6	7,6	4032457
508	50	508	0,042	4	7,6	4032508
525	50	525	0,042	4,2	7,6	4032525
600	50	600	0,042	4,8	7,6	4032600
610	50	610	0,04	4,9	7,6	4032610
710	50	710	0,03	5,5	7,6	4032710
810	50	810	0,02	6,3	7,6	4032810