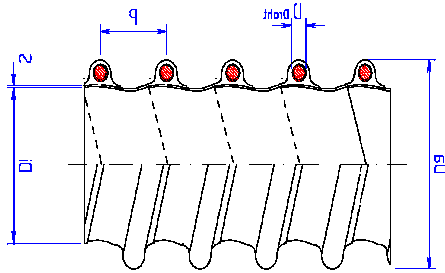


## NOVIMETAL TPR



Appearance in reality may change

I. Diam ±4%	E. Diam ±4%	Weight ±4%	Min. Bending Radius	Max Working Pressure	Vacuum	Coil length max
mm	mm	g/m	n x Da	bar	m water	m
25		180	1x	1	3	20
30		200	1x	1	3	20
32		240	1x	1	3	20
35		245	1x	1	3	20
38		250	1x	1	3	20
40		295	1x	1	3	20
45		250	1x	1	3	20
50		330	1x	1	3	20
51		330	1x	1	3	20
55		390	1x	1	3	20
60		430	1x	1	3	20
63		460	1x	1	3	20
65		480	1x	1	3	20
70		520	1x	1	2,5	20
75		530	1x	1	2,5	20
76		530	1x	1	2,5	20
80		540	1x	1	2,5	20
90		580	1x	1	2,5	20
100		720	1x	1	2,5	20
102		725	1x	1	2,5	20
110		860	1x	1	2,5	20
120		930	1x	1	2,5	20
125		945	1x	1	2,5	20
127		950	1x	0,5	2,5	20
130		980	1x	0,5	1,2	20
140		1000	1x	0,5	1,2	20
150		1040	1x	0,5	1,2	20
152		1050	1x	0,5	1,2	20
160		1150	1x	0,5	1	10
180		1230	1x	0,5	0,5	10
200		1280	1x	0,5	0,5	10
203		1300	1x	0,5	0,5	10
250		2080	1x	0,5	0,3	10
254		2100	1x	0,5	0,3	10
300		2530	1x	0,5	0,3	10
305		2550	1x	0,5	0,3	10
355		2860	1x	0,5	0,2	10

### Description

Excellent oil and chemical resistance Good resistance to abrasion, aging and atmospheric conditions Material thickness 0,6 mm. Can also be supplied compacted and in boxes

### Application

Suction and pressure hose for: Air, smoke, vapours, exhaust gas, dust, chips, grains, pellets, etc. Ideal for evacuation of acid fumes, hot air and fumes. For any application where static electricity is generated by earthing the steel spiral

### Structure

Hose in Santoprene with an integrated steel spiral. As the hose is mandrell build the bore remains very smooth.

### Colour

Standard colour: black

### Working Temperature

-40 + 125° C.  
for short periods up to + 150° C.

**Please contact us for additional versions**

Technical data @ 22 °C

Manufacturer reserves the right to change technical characteristics without prior notice and cannot be held responsible for improper use of the product