

## VSM-S02

Inside smooth full plastic hose with low flow resistance

- good resilience
- excellent flexibility
- light construction

### MEDIUM



### PROPERTIES



#### Structure:

Modified TPO

#### Characteristics:

Inside smooth full plastic hose with low flow resistance, good resilience (crush proofed) and excellent flexibility

#### Applications:

Industrial vacuum cleaners, textile machines, woodworking machines, granulate conveyors, engineered machines

#### Temperature range:

-50°C up to +60°C

#### Colour:

Black

#### Specials:

Also with coloured protection shoulder available and a wide range of connection parts

**For more information about Eco-friendly products and sustainability at VACUFLEX visit our sustainability page**

[Sustainable Products – Made in Germany](#)

I.D. Ø mm	O.D. Ø mm	Wall thickness mm	r (mind.) mm	Weight ca. kg/m	Vacuum mbar	Druck bar	Part no.
32	40,5	-	80	0,221	500	0,5	4-2106-032-00
38	48,0	-	95	0,322	400	0,4	4-2106-038-00
50	61,0	-	120	0,425	250	0,25	4-2106-050-00
60	72,0	-	140	0,590	200	0,20	4-2106-060-00
63	75,0	-	148	0,620	190	0,19	4-2106-063-00

I.D. Ø mm	O.D. Ø mm	Wall thickness mm	r (mind.) mm	Weight ca. kg/m	Vacuum mbar	Druck bar	Part no.
70	81,0	-	165	0,690	170	0,17	4-2106-070-00
75	87,0	-	180	0,740	160	0,16	4-2106-075-00
80	92,0	-	200	0,790	150	0,15	4-2106-080-00

Further diameters upon request.

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