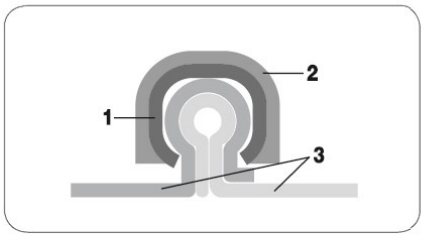
VENTCAR 200





Exhaust gas hose for temperatures up to +200°C

Material

1. Clip profile spiral: hot-dip galvanised steel band
2. Protection profile
3. Wall: Neoprene® coated polyester fabric

- Technical hose must be adequately supplied with fresh air (min. 50%)
- The electrostatic charges are dissipated by earthing the spiral on both sides

Properties

- $-35^{\circ}C$ to $+200^{\circ}C$
- compressable 1:4
- highly flexible
- clamp mechanism
- RoHS compliant

Chemical resistance

- Look chemical resistance data sheet

Production standards

- Production lengths: from 3m to 10m
- Color: outer: black, blue protection profile inner: black
- Available on request with stainless steel spirals

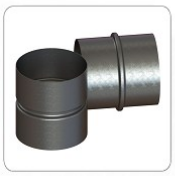
DN (inner diameter) [mm]	Vacuum [mm H_2O]	Bend radius [mm*]	Weight [kg/m]
63	2375	38	0,55
75	1780	46	0,60
80	1560	48	0,63
100	1000	60	0,79
125	640	75	0,95
150	440	90	1,47
200	250	120	1,76

* It applies to the inside of the bended hose.

Connectors:



Car Clamp



Hose Connector



Hose Reducer

Above data refer to ambient and medium temperature of $20^{\circ}C$. Products and technical data contained in this catalog are presented for informational purposes only, are subject to change without notice and should not be considered as a commercial offer.
Company **Mastervent** is not responsible for any errors or inaccuracies that may appear in the publication. The tolerance of inner diameter of the hose is from +1mm to +3mm depending on the diameter.