

Carflex 200

Exhaust Gas Hose for
exhaust fumes/gases up to
+200 °C



Material

wall: neoprene-coated polyester fabric
clamp profile spiral: hot-dip galvanised steel band with
additional plastic outer scuff-
protection profile

Applications

- Suction of engine exhaust fumes up to max. +200 °C
acc. to exhaust guidelines and sufficient fresh air
intake (approx. 50%)
- All conventional exhaust systems, such as:
 - Exhaust Hose Reel
 - Suction Rail System
 - Above/Below Floor Systems
 - Stationary Systems
- Light to medium wear during extraction of petrol and
diesel engine fumes from
passenger vehicles

Properties

- smallest bending radii
- good flow characteristics
- super lightweight
- highly flexible
- vibration-proof
- high tension-proof connection of wall-lining and
spiral via special clamp mechanism
- adheres to TRBS 2153 (Zone 1, 21) for non-flammable
dusts and gases with low conductivity for dissipation
of electrostatic charges with double-ended ground-
ing of Clips and gradient of < 30 mm (see chapter
17.10.5)
- Extremely compressible to approx. 1:5

Temperature Range

- +200°C with appropriate use of exhaust regulators
and sufficient air supply
(approx. 50%)

DN	vacuum c. mmWC	bend radius c. mm*	outer Ø c. mm	weight c. kg/m	article no.		
63	2375	38	76	0,55	240-063-118		
75	1780	46	89	0,6	240-075-118		
80	1560	48	93	0,63	240-080-118		
100	1000	60	117	0,79	240-100-118		
125	640	75	142	0,95	240-125-118		
150	440	90	167	1,47	240-150-118		
200	250	120	217	1,76	240-200-118		

All data refers to a media and ambient temperature of +20 °C

* refers to the inside of the hose

Order-specific production in above listed sizes and lengths of 2.5m, 5m, 7.5m, 10m, 12m and 15m. Delivery in approx. 10 working days, available within 48 hrs on request.
Available on request in other lengths, sizes, colours, spiral intervals, with stainless steel spirals.
Subject to technical changes and colour deviations.