



Air/Fumes

A-VENT SL400

Properties

- 2-ply smooth and strong construction
- seamless construction for optimal airflow
- incorporated steel wire helix and external scuff strip
- axial sewn construction with high temperature resistant thread
- wire free cuffs at each end
- up to 40% better vacuum rating than clipped products
- good long-term gas tight properties
- options on request:
 - end rings each side
 - nylon helix (crush proof non-electric)
 - suspension tabs and

Applications

- wide ranges of low and high temperature exhaust system ducts
- car gas exhaust systems incl. overhead-reels
- bus and truck exhaust gas extraction
- tank and airplane exhaust gas extraction

Construction

- two ply smooth and strong construction with an external steel wire helix



Code - 9AA8T46....

Base Material - HT TEXTILES

Operating Temperature - -50 ÷ +400 °C

Pressure - n.d.

Vacuum - 0,35 ÷ 1,40 mtH2O

Diameter Range - 100 ÷ 250 mm

**Key Feature - Cuffed ends, Flame Retardant,
Spiral hose**

inner Ø	weight	bending radius	vacuum
mm	g/m	mm	mtH2O
100 / 102	980	125	1,40
125 / 127	1200	150	1,00
150 / 152	1400	200	0,75
200 / 203	1920	250	0,40
250 / 254	2400	300	0,35

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