



## Air Spiralo® KEN-LOK Ducts and fittings

### Application

Modern ventilation systems are characterised by higher demands on air tightness saving energy and the need for quick installation.

*A ventilation system mounted with Air Spiralo® KEN-LOK ducts and fittings complies to air tightness class D and is easy to install*

### Unique features

- Air tightness class D
- Quick and easy mounting
- Less mounting material (*no tape*)
- Ideal for visible places

**Air Spiralo® KEN-LOK ducts and fittings**

**With ease a higher air tightness**





**Through the KEN-LOK program of Air Spiralo® to air tightness class D**

KEN-LOK from Air Spiralo® implies:

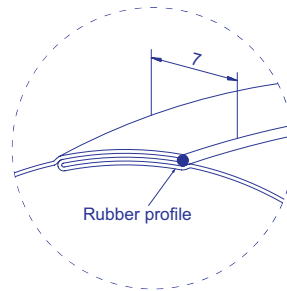
- Double lip rubber seal at each side of the fitting
- The double lip rubber seal is integrated with the ‘Soft-Edge’ technology (rolled over edge)
- Rubber profile in the folded seam of the duct

The KEN-LOK material resists temperature differences of -30° up to 100°C which makes it suitable for application in various systems. The material is also chemical-proof.

**Products in the KEN-LOK program**

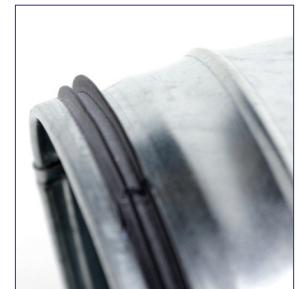
*Air Spiralo® KEN-LOK ducts*

- Rubber profile in the folded seam
- Diameters Ø63 - Ø1250 mm (incl. non-CEN-diameters)
- Fluid and air tight
- Standard in galvanized steel, stainless steel and aluminium on request

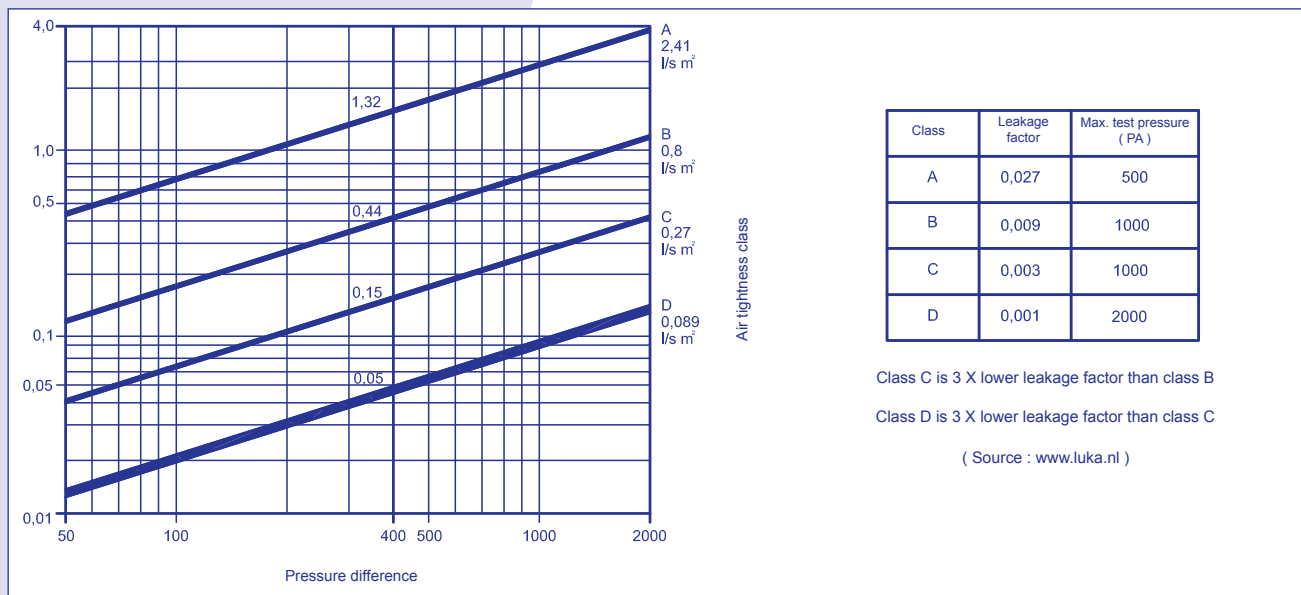


*Air Spiralo® KEN-LOK fittings*

- Double lip rubber seal at each side of the fitting
- Diameters Ø63 - Ø1250 mm (incl. non-CEN- diameters)
- Rigid construction, no sharp edges due to ‘Soft-Edge’ (rolled over edge)
- Standard in galvanized steel, stainless steel and aluminium on request.



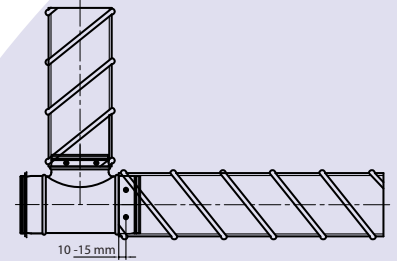
***A ventilation system mounted with Air Spiralo® KEN-LOK ducts and fittings complies to air tightness class D and is easy to install***





## Through the KEN-LOK program of Air Spiralo® quicker mounting and less mounting material

- Quick and easy mounting
- Easy to adjust even during the mounting by turning the fitting
- Less mounting material (*no tape*)
- A dry and clean surface is no longer a necessity (*no tape*)
- Easy installation (especially in hard to reach locations)
- Ideal for visible places



## Through the KEN-LOK program of Air Spiralo® optimal quality

- All Air Spiralo® products comply to the European norms.
- All Air Spiralo® KEN-LOK products comply to system air tightness class D according to EN 12237.
- Air Spiralo® produces on their own and performs quality controls on article- and system level. Air Spiralo® products are certified by independent institutions (VTT, SITAC, TÜV Rheinland) that perform quality controls on their own.
- More than 5000 Air Spiralo® products are classified according to the ETIM article classification model (European Technical Information Model) for the installation industry.

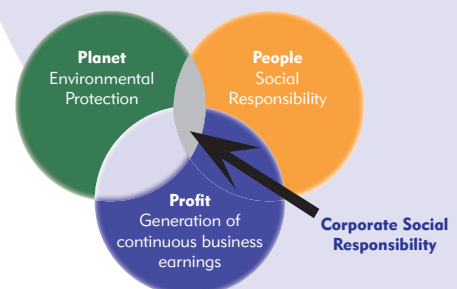


## Through the KEN-LOK program of Air Spiralo® sustainable ventilation

Sustainability and efficiency go hand in hand: conscious application of energy and use of durable materials, contributing to sustainable building: that is the added value of Air Spiralo® KEN-LOK.

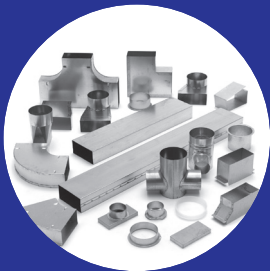
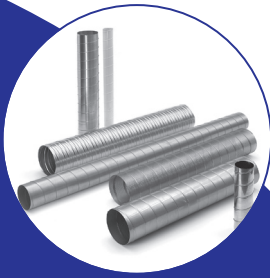
- Energy-saving (air tightness class D)
- Minimum use of mounting material and labour
- Life cycle of considerably more than 10 years

Corporate Social Responsibility is a core value for Air Spiralo®. The CSR certification of Air Spiralo® is proof that this is incorporated in our company policy.



Orders and requests for quotation: [sales@airspiralo.co.uk](mailto:sales@airspiralo.co.uk)  
For additional information: [www.airspiralo.com](http://www.airspiralo.com)

Member of Air Spiralo® Group



VENTILATION DUCTS & FITTINGS

## Assortment

Air Spiralo® KEN-LOK®

Ducts and fittings

Air Spiralo®

Ducts and fittings

Air Spiralo®

Rectangular ventilation ducts and fittings

Air Spiralo®

Silencers

Air Spiralo®

Dampers

Air Spiralo®

Ventilation hoods

Air Spiralo®

Components, mounting material and

Ducting ancillaries



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