

KEN-LOKFittings

Application

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

A ventilation system installed with Spiralo ducts and KEN-LOK fittings complies to air tightness class ATC2 and is easy to install

Unique features

- Air tightness class ATC2
- Quick and easy installation
- Less mounting material (no tape)
- Ideal for visible places

KEN-LOK fittings

With ease a higher air tightness





Through the KEN-LOK program to air tightness class ATC2

KEN-LOK 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)

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.



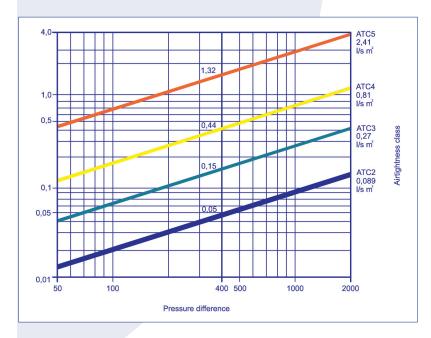
Products in the KEN-LOK program

KEN-LOK fittings

- · Double lip rubber seal at each side of the fitting
- Diameters Ø80 Ø1250 mm (incl. non-CEN- diameters)
- Rigid construction, no sharp edges due to 'Soft-Edge' (rolled over edge)
- · Standard in galvanized steel, stainless steel on request



A ventilation system instlled with KEN-LOK fittings complies to air tightness class ATC2 and is easy to install



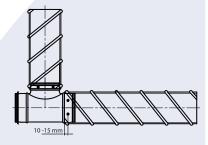
Current class	Former class	Leakage factor	Max test pressure (Pa)
ATC5	А	0.027	500
ATC4	В	0.009	1000
ATC3	С	0.003	1000
ATC2	D	0.001	2000

Source: www.luka.nl



Through the KEN-LOK program quicker installation and less mounting material

- · Quick and easy installation
- · Easy to adjust even during the installation 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



KEN-LOK high-quality ventilation fittings

These are the international standards that our ventilation products comply with:

- Fittings NEN-EN 1506:2007 - NEN-EN 12237:2003 - NEN-EN 10346:2015
- Dampers
 NEN-EN 1506:2007 NEN-EN 10346:2015 NEN-EN 1751:2014
- Silencers
 NEN-EN 1506:2007 NEN-EN 7235:2009 NEN-EN 10346:2015
 NEN-EN 15727:2010

Sustainable production for a healthy and comfortable living environment

We are proud of the fact that we, as a manufacturing company, became one of the first organisations in the ventilation sector to obtain a CSR certification in 2013, in accordance with the assessment criteria drawn up by the Metaalunie MVO-monitor (basis ISO 26000).

Then scan this QR code for the KEN-LOK installation video:







Assortment

KEN-LOK

Fittings

Dampers

Silencers

Access doors

Damp proof

Fire dampers

Insulated

SPIRALO

Ventilation hoods

Flexible ducts

Components

Mounting material

