

FLEX: COMBIDEC

Flexible duct

Aluminium laminate & copolymer

Grey metallic

LUCA C/ATC 3



Use

For air transport in rooms with higher temperatures or air with a higher heat range (up to 140 °C). Also suitable when the duct is subject to heavy mechanical influences.

Application area

- Mechanical and natural ventilation systems.
- Heat-recovery systems.
- Balanced ventilation systems.
- Air-heating systems.
- Steam and condensate extraction.

Characteristics

- Temperature range -30 °C to 140 °C.
- Extremely resistant to wear and tear.
- Max. pressure 3000 Pa - max. velocity 30 m/s.
- Airtightness class C in accordance with EN1751 (LUCA C)/ATC 3.

Available dimensions and sizes

model	D int.	model	D int.
Combidec 100 grey metallic	100	Combidec 100 black	100
Combidec 125 grey metallic	125	Combidec 125 black	125
Combidec 133 grey metallic	133	Combidec 150 black	150
Combidec 150 grey metallic	150	Combidec 160 black	160
Combidec 160 grey metallic	160	Combidec 180 black	180
Combidec 180 grey metallic	180	Combidec 200 black	200
Combidec 200 grey metallic	200	Combidec 250 black	250
Combidec 224 grey metallic	224	Combidec 300 black	300
Combidec 250 grey metallic	250	Combidec 315 black	315
Combidec 300 grey metallic	300	Combidec 355 black	355
Combidec 315 grey metallic	315	Combidec 400 black	400
Combidec 355 grey metallic	355	Combidec 450 black	450
Combidec 400 grey metallic	400	Combidec 500 black	500
Combidec 450 grey metallic	450		
Combidec 500 grey metallic	500		

Version

Extremely strong aluminium laminate duct, with copolymer on the outside. Has a steel laminate spiral.

Packaged in a box.

Length 10 m.

Note

- The dimensions are in mm.

Attenuation values

