

Certificate

Certificate Comair Uniflexplus+ air distribution system



Technical data Comair Uniflexplus+ air duct

Air duct	D _a	D _i	Max. inner corrugation	R _{min}	Capacity per duct at ca. 3m/s:
	mm	mm	mm	mm	
DN 50	51	41	0,4	0,15	15m ³ /h
DN 63	64	54	0,5	0,15	25m ³ /h
DN 75	76	64	0,6	0,15	34m ³ /h
DN 90	91	78	0,7	0,15	51m ³ /h

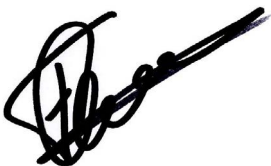
Type of duct:	Multi-layer duct, corrugated outside, smooth inside, bigger inner diameter for less pressure drop
Max load:	≥ 8 kN/m ² according to EN-ISO 9969
Length:	Flexible duct, 50m/roll
Color:	Outer duct grey, inner duct white
Packaging:	Duct wrapped in foil, with two sealing caps
Material:	Physiological and toxicological harmless PE, new and clean materials with no recycled additives and also odour free
Airtightness:	Class D according to EN-12237, EN-1507 and LUKA Quality Assurance Manual
Extras:	Antistatic and antibacterial inner duct
Operating temperature:	-20°C +60°C
Fire classification:	Normally flammable construction material class E, according to EN-13501-1



Technical data Comair Uniflexplus+ collectors and components

Material:	Physiological and toxicological harmless PE, new and clean materials with no recycled additives and also fragrance free
Airtightness:	Class D according to EN-12237, EN-1507 and LUKA Quality Assurance Manual
Extras:	Antistatic and antibacterial collectors and components, round shape for better air flow
Operating temperature:	-20°C to +60°C

In accordance to its technical properties, we can guarantee that the Comair Uniflexplus+ air distribution system offers the ideal conditions for an optimal air hygiene.



Francois Chermin
Managing Director
Ventilair Group Nederland

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