

- Duct mounting
- Circular
- Steel and aluminium
- Galvanized natural finish



Duct backdraught shutters type OKA-A

Galvanized steel circular backdraught shutters with aluminium blades for mounting in between 2 ducts

Brand

- Cairox

Application

- For airflow control in ventilation systems
- The aluminium blades will open when blades are exposed to overpressure and will shut again when pressure falls away thanks to a stainless steel mechanical spring
- Temperature usage up to 50°C

Material

- Galvanized steel and aluminium

Composition

- Body made of galvanized steel
- Blades made of aluminium
- Stainless steel springs

Colour

- Galvanized natural finish

Mounting

- It is recommended to install the shutter into horizontal ducting
- Shutter spindle should be vertical
- The shutter is installed into piping by simple slide-in

Order example

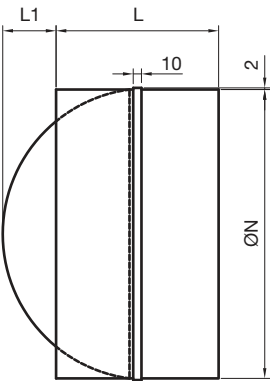
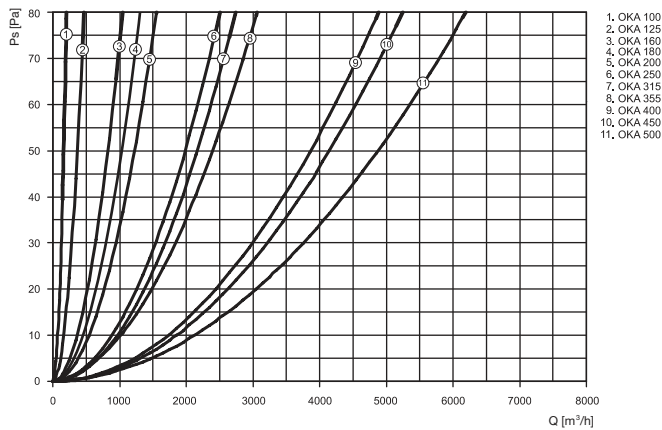
- **OKA-A, 200**

Explanation

OKA-A = Type backdraught damper

200 = Connection diameter

Pressure loss diagram



	Dimensions		
	$\varnothing N$ [mm]	L [mm]	L1 [mm]
OKA-A 100	96	88	6
OKA-A 125	121	88	19
OKA-A 150	146	88	31
OKA-A 160	155	88	36
OKA-A 180	178	88	46
OKA-A 200	197	88	56
OKA-A 250	247	128	61
OKA-A 315	312	128	94
OKA-A 355	352	198	65
OKA-A 400	397	198	94
OKA-A 450	447	248	80
OKA-A 500	497	248	107