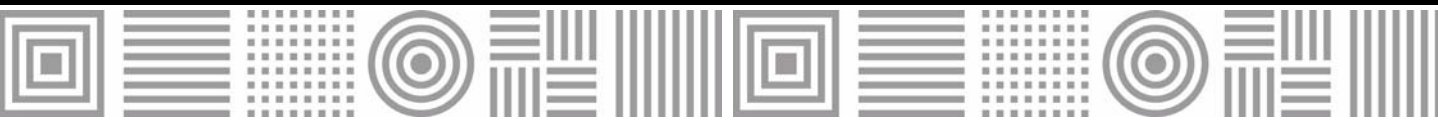




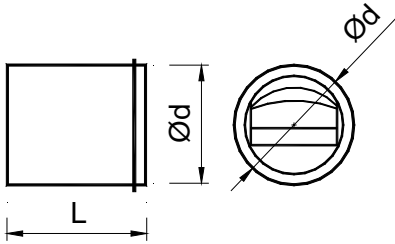
SKP constant air volume dampers



MADEL®

The **SKP** series dampers are designed to facilitate balancing of ventilation systems. Damper suitable for circular duct mounting. Those dampers maintain the constant air volume within a zone of pressure between 50 and 200 Pa.

SKP is a self-adjustable damper. The damper is operated by an opposed opening force from a spring on the blade.

SKP


DN	Ød	L
80	76	90
100	96	90
125	120	90
160	155	90
200	195	90
250	244	120

CLASSIFICATION

SKP Self-adjustable constant air volume damper.

MATERIAL

Damper constructed from plastic. Tightness joint from rubber.

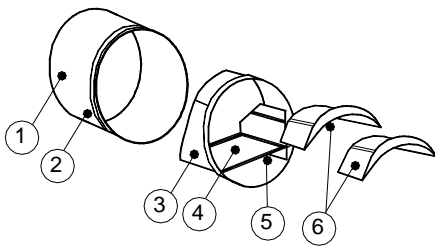
FIXING SYSTEMS

Connection into a circular duct.

SPECIFICATION TEXT

Supply and mounting of circular constant air volume damper and self-adjustable to facilitate balancing of ventilation systems series **SKP dim. 125-90**.

Constructed from plastic and tightness joint from rubber. Manufacturer **MADEL**.



- 1- Plastic case
- 2- Joint
- 3- Damper body
- 4- Damper
- 5- Cushioning piston
- 6- Wedges of volume adjustment



Series SKP

Diam - Q	Q
mm - m3/h	m3/h
80-15	15-45
80-30	15-45
80-45	15-45
100-15	15-90
100-30	15-90
100-45	15-90
100-60	15-90
100-75	15-90
100-90	15-90
125-15	15-180
125-30	15-180
125-45	15-180
125-60	15-180
125-75	15-180
125-90	15-180
125-120	15-180
125-150	15-180
125-180	15-180
160-120	120-300
160-150	120-300

Diam - Q	Q
mm - m3/h	m3/h
160-180	120-300
160-210	120-300
160-240	120-300
160-270	120-300
160-300	120-300
200-210	210-500
200-240	210-500
200-270	210-500
200-300	210-500
200-350	210-500
200-400	210-500
200-450	210-500
200-500	210-500
250-300	300-600
250-350	300-600
250-400	300-600
250-450	300-600
250-500	300-600
250-550	300-600
250-600	300-600