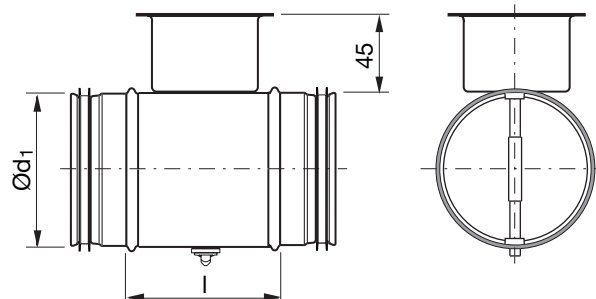


Shut-off damper

DSU



Dimensions



Description

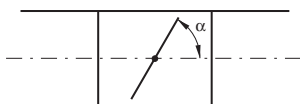
Has a turning, circular blade. The blade is stepless adjustable 0–90°. The damper is used when you have lower demands for shut-off capacity. The damper admits an insulation thickness of approx. 50 mm.

The damper can on occasions be used for regulation.

Setting the blade angle at the rim of the cup (α)

$\alpha = 0^\circ =$ open blade

$\alpha = 90^\circ =$ closed blade



There is a separate assembly, measuring, balancing and maintenance instruction for this product.

Ø 63–1000 fullfills pressure class A in closed position.

The cup at Ø 80–630 can be complemented with the special insulation cup IK at insulation thicker than 50 mm.

Ød ₁ nom	l mm	m kg	Sealing class past closed blade
80	100	0,35	0
100	100	0,40	0
125	100	0,49	0
160	100	0,67	0
180	100	0,73	0
200	100	0,86	0
224	100	1,10	0
250	100	1,31	0
315	100	1,81	0

Order code

