

Circular suspension

DRSN



Description

For suspension of circular ducting.

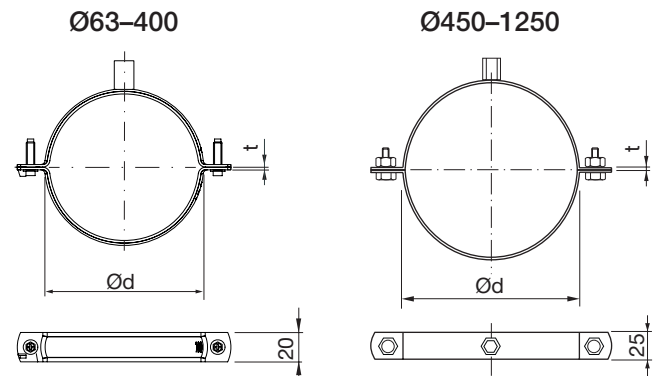
Combined connection nut M8/M10 and slotted quick closure for Ø 63–400.



Ordering example

Product	DRSN	250
Dimension Ød		

Dimensions



Ø63–400

With slotted quick closure.
With screw M6×20 and head: hex 1/4" and PH2.
Connection nut M8+M10.

Ø450–1250

With Ø 10 hole.
With bolt and nut H17 M10×30.
Connection nut M8+M10.

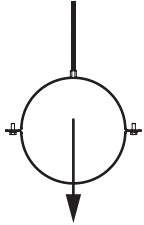
Ød nom	t [mm]	m [kg]
63	1,5	0,12
80	1,5	0,13
100	1,5	0,15
125	1,5	0,17
140	1,5	0,19
150	1,5	0,19
160	1,5	0,20
180	1,5	0,22
200	1,5	0,24
224	1,5	0,26
250	1,5	0,28
280	1,5	0,32
300	1,5	0,34
315	1,5	0,36
355	1,5	0,41
400	1,5	0,45
450	2,5	0,83
500	2,5	0,91
560	2,5	1,00
600	2,5	1,06
630	2,5	1,10
710	2,5	1,36
800	2,5	1,49
900	2,5	1,64
1000	2,5	1,82
1120	2,5	2,00
1250	2,5	2,20

Circular suspension

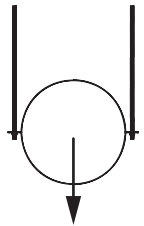
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Technical data

Max recommended load for different fire classes.



Installation	Ventilation system					Smoke control system
	R0	R15	R30	R45	R60	
Dim	no fire class kg	kg	kg	kg	kg	600 °C 120 min. kg
63-600	65	–	–	–	–	–
630-1250	65	–	–	–	–	–



Installation	Ventilation system					Smoke control system
	R0	R15	R30	R45	R60	
Dim	no fire class kg	kg	kg	kg	kg	600 °C 120 min. kg
450-1250	160	–	–	–	–	158

Note!

Use a spanner or wrench to tighten the nut that connects the combined connection nut to the threaded rod.

If the suspension bracket is tightened by hand, there is a risk of twisting the connection nut off.