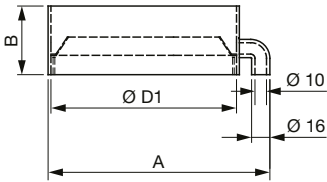
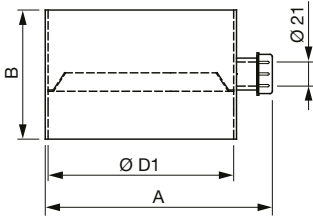


VKP – condensate outlet into the pipe



Typ	conduit [mm]	A [mm]	B [mm]	Ø D1 [mm]
VKP 100	DN 100	155	82	110
VKP 125	DN 125	170	94	135
VKP 150	DN 150	208	112	160

Typ	conduit [mm]	A [mm]	B [mm]	Ø D1 [mm]
VKP 080	DN 80	118	60	84
VKP 160	DN 160	200	60	164
VKP 200	DN 200	238	60	205

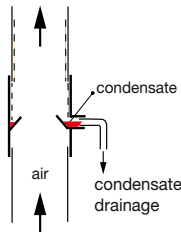
Technical parameters

■ VKP – condensate drain into the pipe

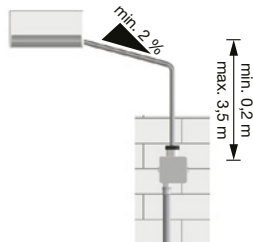
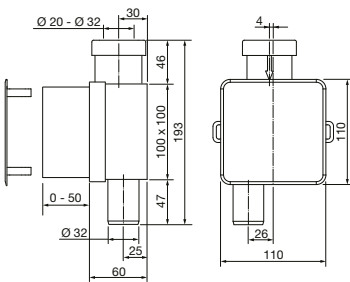
- suitable as an accessory for all air ducts with a risk of condensate formation
- serves to drain condensate forming in the pipe
- made of plastic
- in the design for DN 100 pipe (approx. 110 mm, possibility of connection using a flexible pipe Ø 100 without the need for additional accessories)

- in the design for DN 125 pipe (connection using an internal SV 125 coupling)
- in the design for DN 080, DN 150, DN 160, DN 200 pipes
- easy assembly without the use of tools
- the connection size for the condensate drain hose is G3/4"
- seal included in the delivery

Additional images



SF-P 138 – vacuum siphon with cap



installation example

Plastic vacuum siphon with ball cap, suitable for connecting the condensate drainage of air handling units and other air conditioning equipment. Water odour stop DN32 for condensate drainage with additional mechanical odour stop (ball). Installation possible only vertically, flush-mounted design. Condensate pipe connection DN20-32 (minimum internal diameter of the connection pipe 18 mm). The transparent cleaning insert is removable from the

concealed housing for easy maintenance. A length-adjustable construction protection plug and cover are included. Minimum installation depth 60 mm.

- material PP/ABS
- connection DN32
- hydraulic capacity 0.15 l/s
- weight 280 g
- supply pipe Ø 20-32 mm