

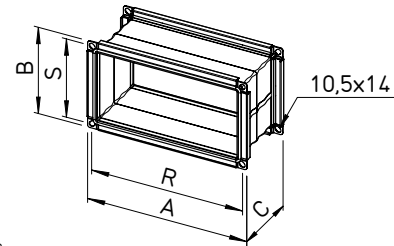
AIR1-VS



Flexible connector

Flexible connector (uninsulated), with flange connections on both sides, for mounting between the ventilation unit and duct system. Prevents structure-borne sound transmission and bridges mounting tolerances. Elastic fabric sleeve, operating temperature range from -10 °C to +80 °C. Only suitable for internal installation.

Dimensions AIR1-VS



Dimensions in mm

Dimensions

XVP units	Type	Ref. no.	A	B	C ¹⁾	R	S
AIR1 XVP 2500	AIR1-VS 50/30	07407	543	343	145	520	320
AIR1 XVP 3500	AIR1-VS 70/40	07408	743	443	145	720	420

¹⁾ max.

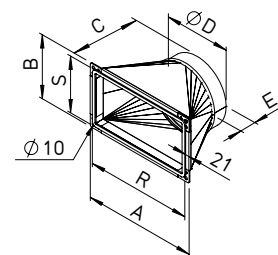
AIR1-ÜS XC/XVP



Square-round adapter

Symmetrical adapter for connecting the ventilation unit to round air ducts/duct systems. Made of galvanised steel sheet. The pressure loss of the adapter at maximum air volume is < 10 Pa on both the intake and discharge side. Only suitable for internal installation.

Dimensions AIR1-ÜS XC/XVP

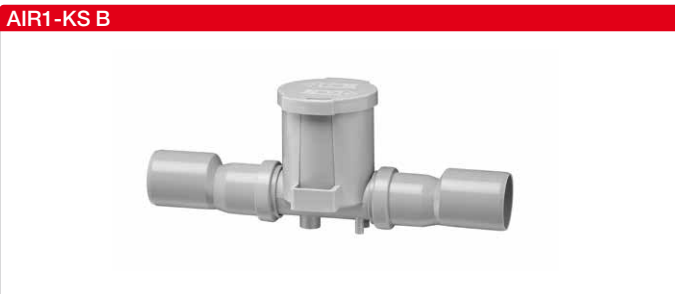


Dimensions in mm

Dimensions

Type	Ref. no.	A	B	C	ØD	E	R	S
AIR1-ÜS XC 2200/XVP 2500	04364	542	342	250	400	80	520	320
AIR1-ÜS XC 3200/XVP 3500	04365	742	442	300	450	80	720	420

AIR1-KS B



Ball siphon

Siphon for the drainage of condensate with over or underpressure in comparison to the environment. Self-filling and self-closing, with float ball as non-return valve. Screw cap for inspection purposes.

Suitable for a max. under-/overpressure of ± 600 Pa.

For use with floor mounted AIR1 units and cooling register.

Connection diameter 40 mm.

AIR1-KS B

Ref. no. 07169

AIR1-KS D



Ball siphon

Siphon for the drainage of condensate with over or underpressure in comparison to the environment. Self-filling and self-closing, with float ball as non-return valve. Screw cap for inspection purposes.

Suitable for a max. underpressure of 1,300 Pa and an max. overpressure of 600 Pa.

Zur Verwendung für deckenmontierte AIR1-Geräte und Kühlregister.

Connection diameter 40 mm.

AIR1-KS D

Ref. no. 07170