

## 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 XH


| Dimensions |  |  |  |  |  |  |  |  |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type | Ref. no. | A | B | C | D | E | R | S |
| AIR1-ÜS XH 1000 | 04366 | 365 | 260 | 200 | 250 | 60 | 343 | 238 |
| AIR1-ÜS XH 1500/RH 1500 | 04367 | 400 | 360 | 200 | 315 | 60 | 378 | 338 |
| AIR1-ÜS XH 2500/RH 2000 | 04368 | 520 | 360 | 250 | 400 | 80 | 498 | 338 |
| AIR1-ÜS XH 3500-4500/RH 3000 | 04369 | 630 | 460 | 300 | 500 | 80 | 608 | 438 |
| AIR1-ÜS XH 5500/RH 5000-6000 | 04370 | 905 | 460 | 350 | 630 | 80 | 883 | 438 |

## 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 $\pm 600 \mathrm{~Pa}$.
For use with floor mounted AIR1 units and cooling register.
Connection diameter 40 mm .
AIR1-KS B

