

Standardised Coils

Liquid / Steam / refrigerant



Range :

- BCV: Hot or cold liquid coils from the fan coil range
Air flow rate from 200 to 5000 m³/h
- BSH: Hot or cold liquid coils from the SILENTHERME range
Air flow rate from 1000 to 10000 m³/h
- BSC: Hot or cold liquid coils air flow rate 1 000 to 80 000 m³/h
- BV: Vapour coils up to 15 bars

Range of use :

Air flow rate 500 to 80 000 m³/h

Use :

The coil heats or cools air by circulating a fluid inside the tubes (vapor liquid or refrigerant).
The unit can either be ducted or incorporated into a box.

Description :

- Copper, steel, stainless steel, cupro-nickel tubes
- Aluminium, pre-coated aluminium, copper fins
- Galvanised steel frame
- Connections : tapped or threaded couplings, flanges or smooth tubes
- Complies with the Pressure Equipment Directive (PED)

Specifications :

- Fixed design and dimensions
- Various models in stock
- Air flow range 200 to 80000 m³/h
- Vertical or horizontal layout