



## Dry and adiabatic cooling

### Principle of operation

The DFCV is a V-shaped dry cooler that cools the warm process **fluid (1)** that circulates inside a **finned coil (2)**. **Axial (3) fans** draw **air (4)** over the coil and cools the process **fluid** inside the coil **(5)**.

**Want to use the DFCV cooler to cool your process fluid?** Contact your local [BAC representative](#) for more information.

