

## Open cooling towers

## Options and accessories

### Sound attenuation



VT0/1 cooling towers use **quiet centrifugal fans**, but to reduce noise even further, you can extend your VT0/1 cooling tower with sound attenuators at the air intake and discharge points.

### For suburban areas:

#### Light sound attenuation (XA type)

- Discharge attenuator with vertical baffles
- Intake attenuator with angled baffles

### For residential areas:

#### Medium sound attenuation (XB type)

- Discharge attenuator with vertical baffles
- Intake attenuator with straight baffles



## For rural areas:

### Heavy sound attenuation (XC type)

- Double discharge attenuator with vertical baffles
- Double intake attenuator with straight baffles

Your [local BAC representative](#) can explain any of the above sound attenuator options in more detail and provide you with [sound pressure and sound power data](#).