



Plume abatement coils

Spare parts guide

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Benefits

Finned coils installed in the air discharge of your cooling tower and piped in series with the wet coil offer all this:

- extended dry operation
- reduced or eliminated [plume](#) during wet operation
- savings on water and water treatment

Features

Dry finned coils are constructed of copper tubes with rippled edge and aluminium flat plate fins. Designed for free drainage of the fluid and for maximum 10 bar operating pressure according to PER. Pneumatically tested at 15 bar.

Want to reduce plume above your cooling tower? Contact your [local BAC representative](#) for more information.

