

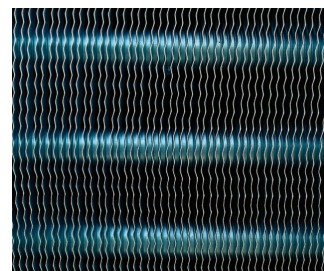


Dry finned coils

Spare parts guide

Dry finned coils

- The V-shaped finned coil is constructed of **staggered and seamless copper tubes** (15,9 or 12,7 diameter) with aluminium, rippled and corrugated fins.
- **2,5 mm fin spacing** for optimal air turbulence
- Tick and seamless copper headers and threaded steel connections
- Pressure tested at 15 bar
- **Try our option for aggressive environments:** special pre-coated anti-corrosion aluminium fins.



Need to replace your dry finned coil? Contact your [local BAC representative](#)

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