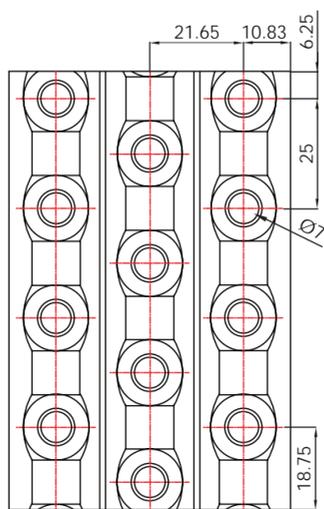
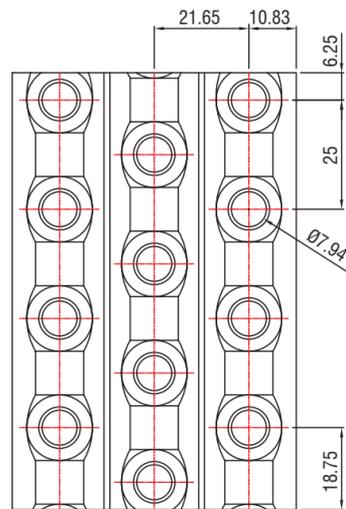


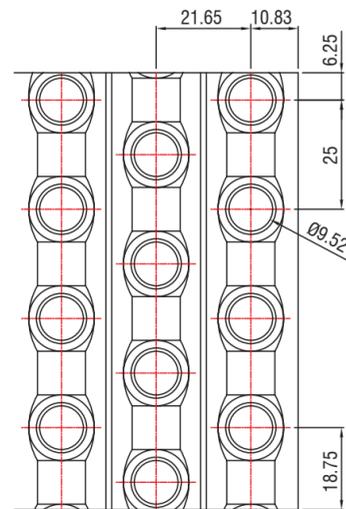
0517



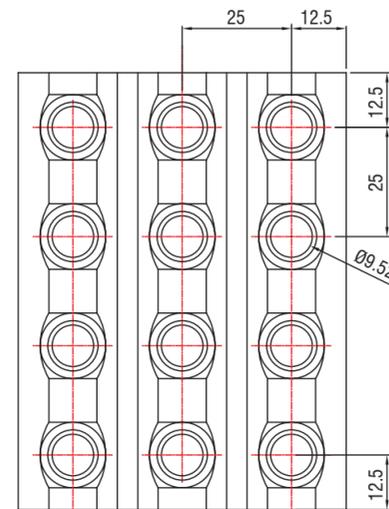
0722



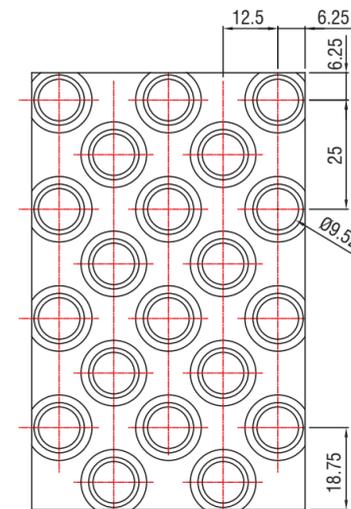
0822



2522



2525



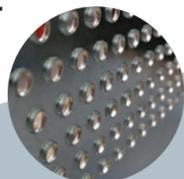
2512

Tube pattern: staggered
Corrugated or louvered fin

Tube diameter
ø 5 mm

Fin spacing
Min. 1,4 mm - Max. 4,0 mm

Fin material Tube material
Aluminium Copper
Copper



Tube pattern: staggered
Corrugated or louvered fin

Tube diameter
ø 7 mm

Fin spacing
Min. 1,4 mm - Max. 4,0 mm

Fin material Tube material
Aluminium Copper
Copper



Tube pattern: staggered
Corrugated or louvered fin

Tube diameter
5/16" - 7,94 mm

Fin spacing
Min. 1,6 mm - Max. 5,0 mm

Fin material Tube material
Aluminium Copper
Copper

Tube pattern: staggered
Corrugated or louvered fin

Tube diameter
3/8" - 9,52 mm

Fin spacing
Min. 1,6 mm - Max. 5,0 mm

Fin material Tube material
Aluminium Copper
Copper Cupronickel

Tube pattern: aligned
Flat fin

Tube diameter
3/8" - 9,52 mm

Fin spacing
Min. 1,6 mm - Max. 5,0 mm

Fin material Tube material
Aluminium Copper
Copper Cupronickel

Tube pattern: staggered
Flat fin

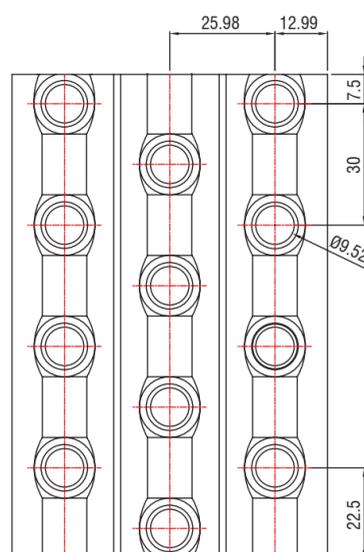
Tube diameter
3/8" - 9,52 mm

Fin spacing
Min. 1,6 mm - Max. 3,2 mm

Fin material Tube material
Aluminium Copper
Copper

Eurocoil manufactures heat exchangers for:

- Water/oil
- A1, A2L, A3 refrigerant fluids
- All natural fluids CO₂, R290 and NH₃
- Every heat exchanger is tested at 10 bar, if working with water, or up to 1,1 x PS if working with refrigerant.
- On demand we can test coils under different conditions by normal corporate standard.



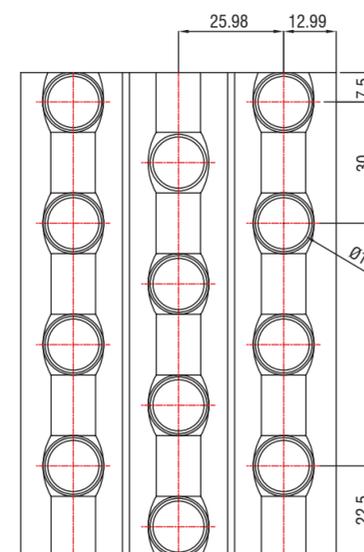
1026

Tube pattern: staggered
Corrugated fin

Tube diameter
3/8" - 9,52 mm

Fin spacing
Min. 1,6 mm - Max. 4,2 mm

Fin material Tube material
Aluminium Copper
Copper



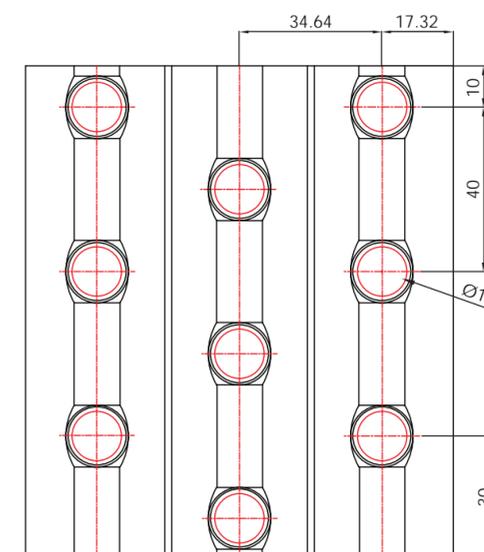
1226

Tube pattern: staggered
Corrugated fin

Tube diameter
12 mm

Fin spacing
Min. 1,6 mm - Max. 4,2 mm

Fin material Tube material
Aluminium Copper
Copper



1235

Tube pattern: staggered
Corrugated fin

Tube diameter
12 mm

Fin spacing
Min. 1,6 mm - Max. 4,2 mm

Fin material Tube material
Aluminium Copper
Copper Stainless steel

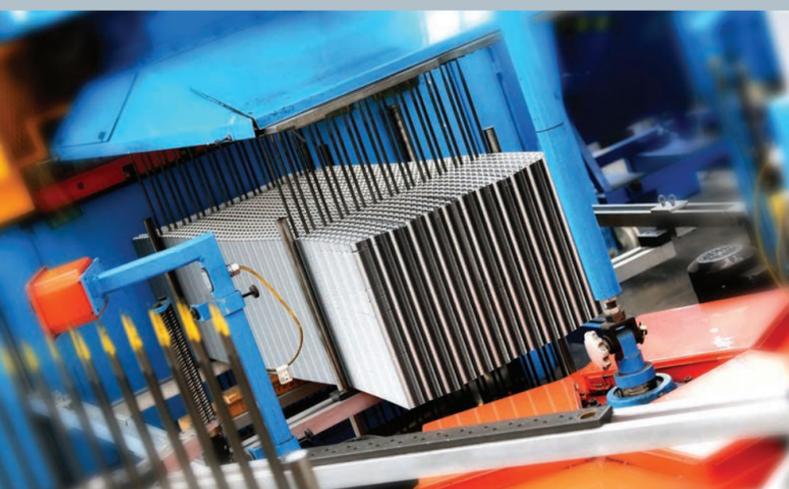
Geometries	Tube pattern	Tube diameter	Tube type	Tube Material	Fin type	Fin spacing
0517	20 x 17,32	ø 5 mm	Smooth Inner grooved	Copper	Corrugated Louvered	1,4 - 4,0 mm
0722	25 x 21,65	ø 7 mm	Smooth Inner grooved	Copper	Corrugated Louvered	1,4 - 4,0 mm
0822	25 x 21,65	ø 5/16"	Smooth Inner grooved	Copper	Corrugated Louvered	1,6 - 5,0 mm
2522	25 x 21,65	ø 3/8"	Smooth Inner grooved	Copper Cupronickel	Corrugated Louvered	1,6 - 5,0 mm
2525	25 x 25	ø 3/8"	Smooth Inner grooved	Copper Cupronickel	Flat	1,6 - 5,0 mm
2512	25 x 12,5	ø 3/8"	Smooth Inner grooved	Copper	Flat	1,6 - 3,2 mm
1026	30 x 26	ø 3/8"	Smooth Inner grooved	Copper	Corrugated	1,6 - 4,2 mm
1226	30 x 26	ø 12 mm	Smooth Inner grooved	Copper	Corrugated	1,6 - 4,2 mm
1235	40 x 34,64	ø 12 mm	Smooth Inner grooved	Copper Stainless Steel	Corrugated	1,6 - 4,2 mm

THE PRODUCT

FINNED BLOCK HEAT EXCHANGERS

Eurocoil produces **finned coils** for **heat exchange between air and primary medium**. The heat exchangers are manufactured according to a **drawing or specification** which we receive from our customer.

From a technical and economic point of view, we try to propose the most **suitable solutions** by means of an **advanced design system, up-to-date knowledge and large experience**.



EUROCOIL
A BAC COMPANY

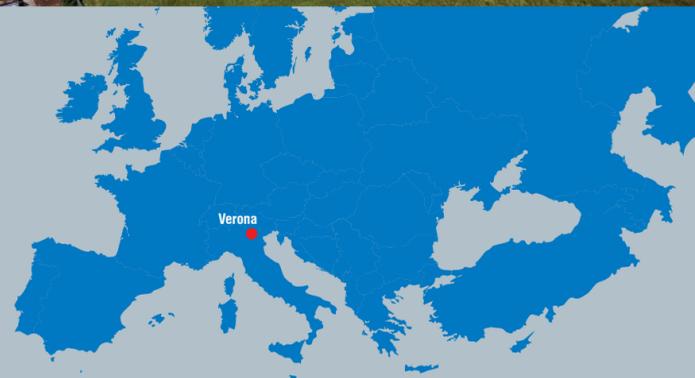


THE COMPANY

Eurocoil is part of **BAC** and in our organization **people are one of the greatest assets**. Embedded in a strong global organization allows us to progress our **international** expansion. Combined with a spectrum of clients in different market areas, we can call ourselves a very stable organization.

Since 1995 Eurocoil specializes in making **finned heat exchangers** for any demand and offers special construction materials and surface treatments. Therefore the coils are **fully optimized** for any device in which they're being integrated.

The innovative spirit of our employees and their dedication to deliver **high quality products** support the growth of our company and reflects our core values. We **design, produce and deliver** Eurocoil's products in our entity in Bovolone, near Verona and we **collaborate closely** with BAC's headquarters in Belgium to market our products.



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