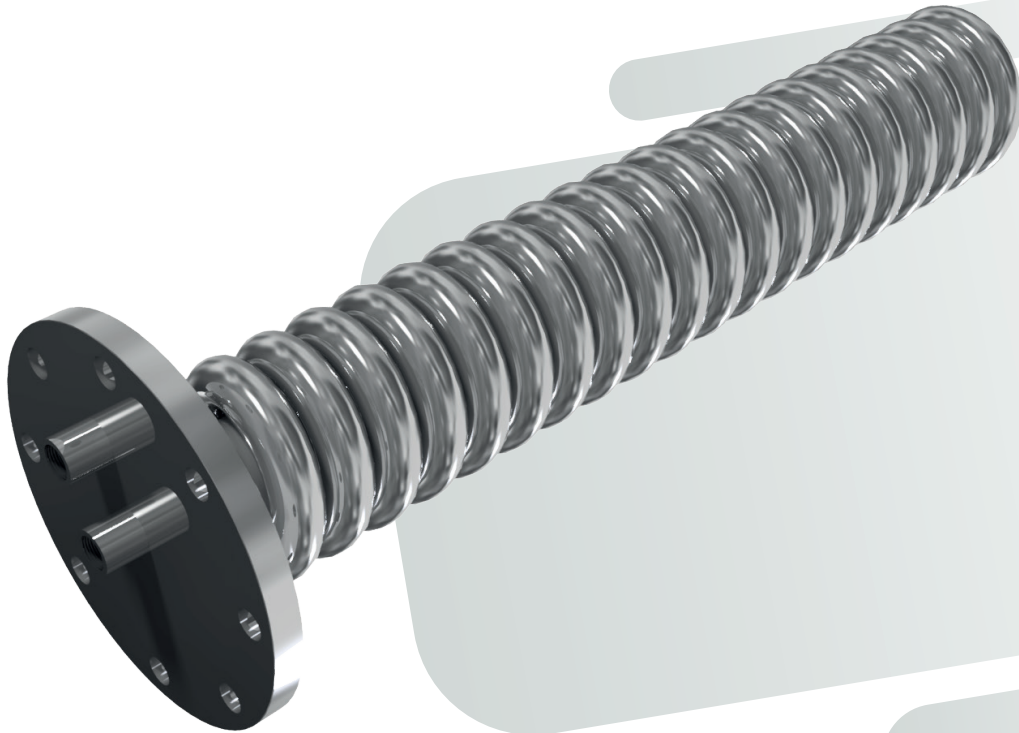




DAV·Bullet



About Bullet Family

DESCRIPTION

The possibility of shaping the finned tube in multiple geometric shapes allows the creation of helical spring exchangers of various sizes.

Ideal for applications where is necessary to condensate vapors and re-enter them in the process circuit.

DAV Bullet can be made of carbon steel, stainless steel, Ni-Cr alloys or titanium. The combination with specific flanges allows its use in applications with very high pressures.

ADVANTAGES

- **Bespoke** shapes
- **Corrosion** resistant materials
- **High** pressure
- **High efficiency** by small sizes
- **Modular** design
- **Versatility**
- **100%** seamless

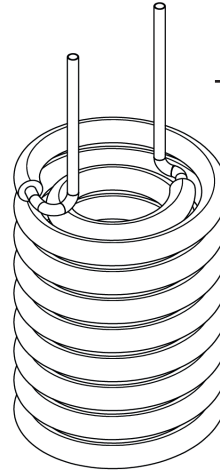




Tubes Range

Ø TUBE [mm]	Coil with fins				Coil without fins
	Fins height [mm]				
	10	15	20	27	
21.3	x	x	x	x	x
26.9	x	x	x	x	x
33.7		x	x	x	x
42.4			x	x	x
48.3				x	x
60.3				x	x
76.1				x	x

Smart Details

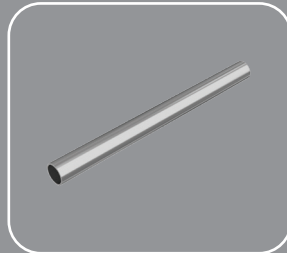


The removable unit can be made by modeling the heat exchanger according to the space and shape of the compartment in which it will be inserted.

Types of Tube

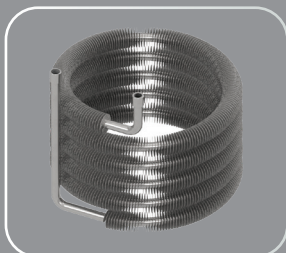


- FINNED TUBES FOR HIGH EFFICIENCY

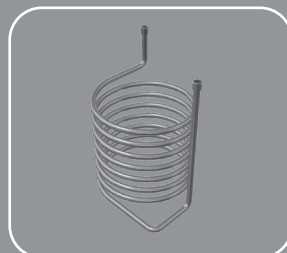


- SMOOTH TUBES FOR DIRTY GASES

Seamless Circuits



- SEAMLESS FINNED TUBES COILS



- SEAMLESS SMOOTH TUBES COILS

Materials

- Carbon steel
 - Pre-galvanized Steel
 - St. steel AISI 304
 - St. steel AISI 316L
 - St. steel AISI 316Ti
 - St. steel AISI 321
 - St. steel AISI 309
 - Copper
 - Titanium
 - Aluminum
 - Nickel Alloy
- *other options available on request

Applications

- Power
- Oil & Gas
- Food & Beverage
- Chemical
- Heavy Industry
- Farming & Greenhouse
- Naval
- HVAC
- Refrigeration
- Offshore plants
- Transport
- Depuration

