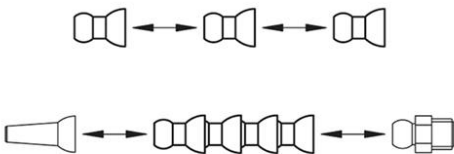


## New modular systems for lubrication



*FH. 1/2 kit with tubes with  
a diameter of 1/2"*



*The modular structure, formed by  
means of the snap mounting of a  
nozzle FHN, and a fitting FHJ*



*FHJ threaded fittings and FHN nozzles*

Elesa+Ganter, always attentive to market needs and to offer a more complete range, has recently introduced a new family in its accessories for hydraulic systems: the **modular systems for lubrication**. These are a simple answer when lubrication, precise suction of fluids or dust particles are required. In fact, **coolant hose** solutions are designed to circulate fluids in high capacity industrial and mobile equipment heating and cooling systems, required by operations as turning, drilling, grinding, milling, eroding or drying inks in industrial printers.

The **flexible hose systems** are a guarantee of quick and easy integration with the machine, production systems and other devices. These systems are composed of a series of segments to suit the required purpose and to realise the desired length. Segments can be combined with joints, adapters and nozzles.

The components of the **flexible coolant pipes** are in acetal-based technopolymer in blue and orange standard colours.

This material is renowned for its excellent stability and elasticity, as well as low hygroscopicity.

Elesa+Ganter flexible coolant hoses are characterised by:

- **Modularity** and **customisation**: numerous combination possibilities are allowed, by using several types of adaptors, connectors and nozzles. Length can also be adjusted according to customer's needs.
- **Flexibility**: the modular structure, made using snap assembly of the single elements, allows to adjust and direct the lubricating jet with maximum flexibility.
- **Quick assemble** and **disassemble**.
- **Excellent chemical resistance**: the material is resistant to detergents, lubricants and oils.
- **Non-conductive**, therefore suitable for use on electrical discharge (EDM) machines.

### Contact:

Fabio Invernizzi | +39 039 28 11 1 | [fabio.invernizzi@elesa.com](mailto:fabio.invernizzi@elesa.com)  
Elesa S.p.A.  
Via Pompei, 29 20900 Monza (MI) | Italy  
+39 039 28 11 1 | [info@elesa.com](mailto:info@elesa.com) | [elesa.com](http://elesa.com)

[elesa-ganter.com](http://elesa-ganter.com)

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Elesa+Ganter modular systems for lubrication (tubes, fittings and nozzles) are also available in FDA compliant material (FDA CFR.21 and EU 10/2011), to meet the requirements for food-contact.

The flexible coolant hoses are conceived to deliver the highest standards of safety and reliability.

Product technical data sheets, along with drawings and tables with codes and dimensions are available on our website [elesa-ganter.com](https://www.elesa-ganter.com)



**Contact:**

Fabio Invernizzi | +39 039 28 11 1 | [fabio.invernizzi@elesa.com](mailto:fabio.invernizzi@elesa.com)  
Elesa S.p.A.  
Via Pompei, 29 20900 Monza (MI) | Italy  
+39 039 28 11 1 | [info@elesa.com](mailto:info@elesa.com) | [elesa.com](https://www.elesa.com)

[elesa-ganter.com](https://www.elesa-ganter.com)

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