



Tubes

for modular systems for lubrication, technopolymer

MATERIAL

Acetal-based technopolymer (POM), blue.

FEATURES

The modular structure, formed by means of the snap mounting of the individual elements (Fig.1), allows the lubricating jet to be channelled in the desired direction.

Comes in two preassembled segments (see table for number of elements)

The length of the tube can be adapted to the specific application by adding or removing the appropriate number of elements via the snap fitting.

To form a complete modular system, coupling with a nozzle FHN (see page -), and a fitting is required FHJ (see page -)(Fig.2).

Assembled without using seals, the system should therefore not be considered sealed.

Max input pressure: 4 bar (FHT.1/4), 2 bar (FHT.1/2).

See Modular systems for lubrication (on page -).

CHEMICAL COMPATIBILITY

Material resistant to detergents, lubricants and oils, avoid contact with strong acids and bases.

To use fluids other than those listed, contact Eles+Ganter's technical department.

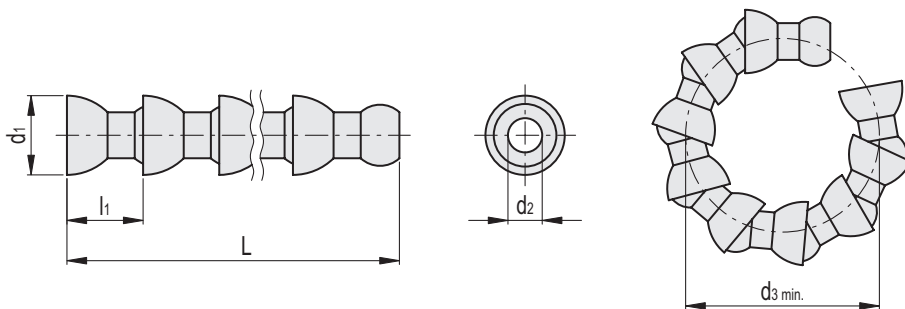
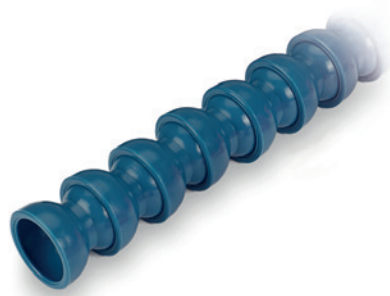
In any case we suggest to verify the suitability of the product under the actual working conditions.

SPECIAL EXECUTIONS ON REQUEST

- Tubes made from raw materials suitable for contact with food (FDA CFR .21 and EU 10/2011).
- Tubes with a diameter of 3/4".

ACCESSORIES ON REQUEST

Pliers to assemble the components.



Code	Description	L	d1	d2	d3 min.	l1	For modular system	Number of elements	△
471201	FHT.1/4	308.5	16	7	48.5	15.1	1/4	20	42
471206	FHT.1/2	320.5	26	12	59	19.5	1/2	16	91