FHF | Y fittings

for flexible coolant hoses, technopolymer

RoHS POM +80° -20°

MATERIAL
Acetal-based technopolymer (POM), orange.

FEATURES
Recommended for equipping a system for the lubrication of two different flows at the outlet, keeping only one at the inlet.
Fitting to be implemented by means of snap coupling (Fig.1) with modular tubes FHT (see page -).
See Flexible coolant hoses (on page -).

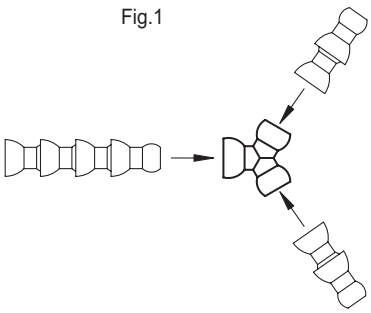
CHEMICAL COMPATIBILITY
Material resistant to detergents, lubricants and oils, avoid contact with strong acids and bases.
To use fluids other than those listed, contact Elesa's technical department. In any case we suggest to verify the suitability of the product under the actual working conditions.

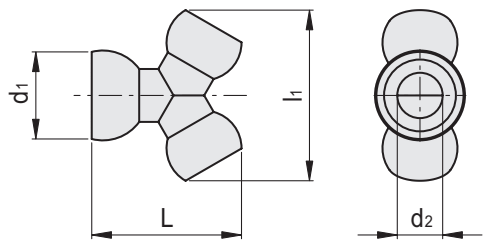
SPECIAL EXECUTION ON REQUEST
Y fittings made from raw materials suitable for contact with food (FDA CFR.21 and EU 10/2011).

ACCESSORIES ON REQUEST
Pliers to assemble the components.



Fig.1





Code	Description	L	d1	d2	l1	For coolant hoses	⚖
471031	FHF.1/4	32.5	16	7	33	1/4	4
471036	FHF.1/2	43.5	26	14	49.5	1/2	10

Models all rights reserved in accordance with the law. Always mention the source when reproducing our drawings and photos.