INSTRUCTIONS FOR USE
SUCTION SILICONE TUBING

Suction silicone tubing MACLYSA.

Practical guidance for placement and use.

Caution:
Use only by qualified personnel. Read these instructions carefully before using the product.
Secure system connections.

Purpose:
The MACLYSA silicone tube is designed to create a vacuum between an aspiration machine (or vacuum valve) and the collecting vessel.

Description:
It consists of a single piece made of a silicone material, inert, flexible and elastic.
It consists of a tubular body of different diameters and lengths.

Use of silicone tube:
Exclusive use of the section between an aspiration machine (or vacuum valve), and the collecting vessel.
The tubes are intended for NON-INVASIVE use. The tube is not intended for insertion into any patient orifice.

Tubes are NOT intended for the conduction or storage of blood, fluids, body tissues, liquids or gases intended for infusion, administration or introduction into the human body. They are not intended to introduce any substance into the human body. The return of the flow channeled through the tubes is unlikely.
The tubes are intended for single use and temporary or short-term use (uninterrupted use less than 30 days).
The tubes shall be manufactured, packaged and presented in a NON-STERILE manner.
The working temperature of the silicone tube ranges from -40 ºC to 200 ºC, with peaks of 250 ºC.

Contraindications:
Hypersensitivity to any of the constituent elements of the silicone.
Any alteration of the properties of the product or of its performance must make it desist from its use, and the anomaly must be immediately communicated to the manufacturer.

Warnings:
Store under normal conditions of sanitary material.
Do not reprocess or reuse.
Dispose of it in containers for biological materials.

Manufactured by:
MACLYSA, S.L.
Polígono Industrial Las Viñas
C/ Murcia, 69
13420 Malagón (Ciudad Real)
ESPAÑA
Phone number: (+34) 926 80 21 78
E-mail: info@maclysa.com

Edition 3 July, 27th 2026