



## Tubing Versilic, Silicone

### Tubing Versilic®, Silicone

Versilic® 60 shore tubing is biologically inert and does not inhibit cell culture. It stays flexible down to -50 °C and maintains its chemical, mechanical and electrical performance up to 200 °C. Versilic® meets the European Pharmacopoeia requirements for silicone elastomer for closures and tubing, USP Class VI biological tests and ISO 10993 biocompatibility (systemic toxicity, irritation, sensitization, cytotoxicity, hemocompatibility and Ames test).



| Code        | Description   | Packaging |
|-------------|---|-----------|
| LLG09205267 | Silicone tubing 4x2mm Versilic -per me  | 1 pz      |
| LLG09205275 | Silicone tubing,6 x 2 mm wall   | 1 pz      |
| LLG09205285 | Silicone tubing,8 x 2 mm wall   | 1 pz      |
| LLG09205300 | Silicone tubing,0,5 x 1 mm wall   | 1 pz      |
| LLG09205301 | Silicone tubing,1 x 1 mm wall   | 1 pz      |
| LLG09205302 | Silicone tubing,2 x 1 mm wall   | 1 pz      |
| LLG09205303 | Silicone tubing,3 x 1 mm wall   | 1 pz      |
| LLG09205304 | Silicone tubing,4 x 1 mm wall   | 1 pz      |
| LLG09205305 | Silicone tubing,5 x 1 mm wall   | 1 pz      |
| LLG09205306 | Tubing Versilic®, Silicone, Int. diam. 7 mm, Ext. diam. 11 mm, Wall thickness 2 mm    | 1 pz      |
| LLG09205307 | Silicone tubing,9 x 2 mm wall   | 1 pz      |
| LLG09205308 | Silicone tubing,10 x 2 mm wall  | 1 pz      |
| LLG09205309 | Tubing Versilic®, Silicone, Int. diam. 12 mm, Ext. diam. 17 mm, Wall thickness 2.5 mm | 1 pz      |



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