



GIMA

SILICONE TUBE 3x5 mm - 1 mm thick

Code: 25452
Category: Silicone tubing
Unit of sale: 1 roll 100 m
Minimum order: 1
Type: Medical device
Class: I
NSIS: 149354
CND: V9099
EAN13: 8023279254525



Description: SILICONE TUBES for external medical use - silicone 100%

- Suitable for autoclaving (135°C - 2.2-2.5 bar) and Gamma Sterilization.
- Resistant to hot air up to 200°C.
- Infra-red vulcanization.
- Hours treatment at 200°C temperature in special oven.
- Anti-adherent, avoid incrustation and coagulation.
- Medical Grade - Transparent - Odourless

Made in European Union according to:

- US PHARMACOPEA XXI EUROPEAN PHARMACOPEA DIN 58367
- DIN 58362
- DIN 13098- FDA 177.2600
- BGA XV part A and B
- BGA IX part B

Internal Ø x external Ø 3 x 5 mm

Thickness: 1 mm

Minimum order: roll of 100 m

MADE TO ORDER SILICONE TUBES

We can manufacture any size (minimum order 500 m - delivery 30 days)

Technical Specifications:

- Raw material: HTV-R-401/60 E - WACKER (D)
- Colour: translucent
- Hardness: 60° ±5% Shore - DIN 53505
- Density: 1.17 g/ccm - DIN 53479A
- Tensility: 10.8 N/mm² - DIN 53504 S1
- Stretch: 490/530% - DIN 53504S1
- Tear resistance: 34-35 N/mm - ASTM D 624 B
- Reverse pull elasticity: 51% - DIN 53512
- Compression set: (22h/175°C): 30-15% - DIN 53517