

MEDICAL GRADE SILICONE TUBES FOR EXTERNAL USE



GIMA code	Internal diameter x external diameter	Thickness mm	Minimum order
25450	1x3 mm	1 mm	roll of 100 m
25451	2x4 mm	1 mm	roll of 100 m
25452	3x5 mm	1 mm	roll of 100 m
25453	4x6 mm	1 mm	roll of 100 m
25455	6x8 mm	1 mm	roll of 30 m
25458	3x6 mm	1.5 mm	roll of 30 m
25459	4x7 mm	1.5 mm	roll of 30 m
25460	5x8 mm	1.5 mm	roll of 30 m
25461	6x9 mm	1.5 mm	roll of 30 m
25462	7x10 mm	1.5 mm	roll of 30 m
25466	4x8 mm	2 mm	roll of 30 m
25467	5x9 mm	2 mm	roll of 30 m
25468	6x10 mm	2 mm	roll of 30 m
25469	8x12 mm	2 mm	roll of 30 m
25470	10x14 mm	2 mm	roll of 30 m
25474	5x10 mm	2.5 mm	roll of 30 m
25475	7x12 mm	2.5 mm	roll of 30 m
25476	8x13 mm	2.5 mm	roll of 30 m
25477	10x15 mm	2.5 mm	roll of 30 m
25480	6x12 mm	3 mm	roll of 30 m
25481	7x13 mm	3 mm	roll of 30 m
25482	8x14 mm	3 mm	roll of 30 m
25483	9x15 mm	3 mm	roll of 30 m
25484	10x16 mm	3 mm	roll of 30 m
25485	12x18 mm	3 mm	roll of 30 m
25488	8x15 mm	3.5 mm	roll of 30 m
25491	10x20 mm	5 mm	roll of 30 m
25495		made to order	500 m

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

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

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

MADE TO ORDER SILICONE TUBES
 We can manufacture any size
 (minimum order 500 m - delivery 30 days)

HUMIDIFIER

It conforms to all European norms on safety: double insulated tank, safety to avoid tank opening while working

Innovative design



28123

• **28123 PHOBOS HUMIDIFIER**
 Ideal against dry air produced into overheated rooms. Easy check of water level and automatic shut off when water falls below minimum level. Easy to clean. Steam regulation. It is recommended for a room of 60 m³.

TECHNICAL SPECIFICATIONS

Capacity: 3.5 litres. Autonomy: approx 17 hours
 Operating voltage: 230V-50/ Hz
 Protection fuse. Made in Italy

HUMI-ROUND

Automatic, non-Stop
 360° Rotation of mist outlet



28118

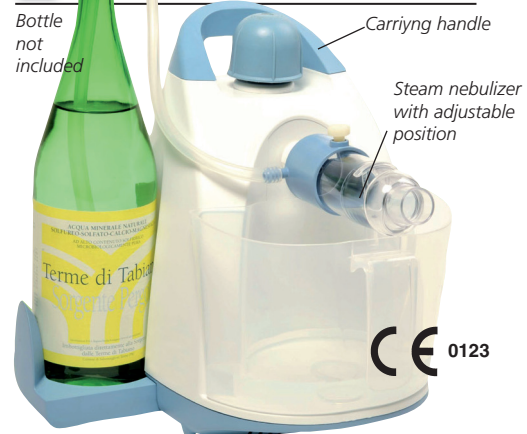
• **28118 HUMI-ROUND - ultrasonic humidifier**
 Ultrasonic humidifier used in home-care to increase humidity levels in dry environments. It protects against mucous membranes irritation and prevents skin, throat and lips dryness.

TECHNICAL SPECIFICATIONS

Power feeding: AC 220-240V / 50Hz
 Rated Power: 35 W
 Max mist output: 250 ml/h
 Water Tank capacity: 3.4 l
 Suitable for room size: min 10, max 20 m²
 Max operating hours (non-stop): 10 hours
 Size (individual box): cm 27.3x26.5x34.3
 Weight (without water): 2.9 kg

VAPINAL INHALER

Bottle not included



• **28110 VAPINAL THERMAL WATER INHALER**
 Warm jet mineral water inhaler ideal for home spring water inhalation treatment. It delivers hot humid steam through a nozzle working with the Venturi system and mixing the steam with the principles of thermal water. Equipped with stainless steel boiler working with resistance at 230V-50 Hz. Supplied with polycarbonate ampulla. Made in Italy.

• **28112 VAPINAL AMPULLA - spare part**

TECHNICAL SPECIFICATIONS

Capacity: 800 ml
 Steam boiler in stainless steel
 Security valve and thermostat
 Operating voltage: 230 V - 50 Hz - 600 Watt
 Heating time: 5-8 min
 Inhalation time (for 1 l): 12-15 min