



Nalgene® Pharma-Grade Platinum-Cured Silicone Tubing

Product Images



Description

Nalgene Pharma-Grade Platinum-Cured Silicone Tubing Ensure consistently reliable and accurate fluid transfers. These durable, high-purity tubings are ideal for pharmaceutical, laboratory and biotechnology applications. Certification/Compliance: Meets USP^{It}87^{gt}Cytotoxicity (Agar Diffusion and MEM Elution methods); USP^{It}88^{gt}Class VI; USP^{It}66¹^{gt}Physicochemical Tests; ISO10993-3 Bacterial Mutagenicity ndash; AmesAssay; ISO10993-4 Hemolysis Direct Contact, EP 3.1.9 Silicone Autoclavable: Autoclavable Inner Diameter (Anglo-American): 1/16 in. Outer Diameter (Anglo-American): 1/8 in. Overall length (Anglo): 50 ft. Thickness (Anglo): 1/32 in. Thickness (metric): 0.8 mm Type: Flexible Tubing Color: Translucent Hardness: Durometer 50(A) Flexibility: Bend radius 4x outside diameter Maximum pressure: 15 psig at 73 °F (23 °C) Unit Size: Case of 50

Additional Information

No.	CD-2010
Manufacturer (Brand)	Nalgene
VGKL number	108786002

