

10 PACK MEMBRANE BUTYL MICRO PORT

ART. No. 900049

GENERAL



KEOFITT has the widest selection of spare parts and accessories to complete your sampling system. The patented membrane design is an essential part of the hygienic design of the KEOFIT sampling valves.



FEATURES



Compatible with all KEOFIT Micro Ports equipped with butyl membrane

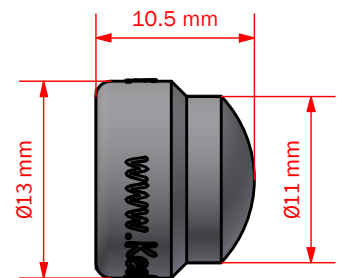
CERTIFICATION*

- EU EC 1935/2004 · EU EC 2023/2006 · DK No. 1248 10/2018 · FDA CFR 21 §177.2600 · USP Class VI
- REACH · RoHS · ADI Free · Keofitt DoC

TECHNICAL DATA

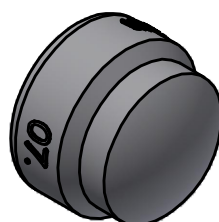
Material (process contact)

Type:	Butyl IIR Rubber 40 Shore A, Sulphur Cured
Color:	Light Grey/White
Hardness, ASTM D2240 [Shore A]:	43
Tensile strength, ASTM D412C [MPa]:	11.3
Ultimate Elongation, ASTM D412C [%]:	769
Specific gravity, ASTM D297 [g/m ³]:	1.265
Compression set, ASTM D395B Method B, 22h at 70°C / 158°F [%]:	20
Temperature resistance [°C/°F]:	-40°C - +110°C / -40°F - +230°F 121°C / 249.8°F for shorter periods e.g. sterilization* 0.02 kg/0.044 lbs
Net weight [kg/lbs]:	
Storage recommendation:	According to ISO 2230



SERVICE TIME

The Micro Port membrane can be pierced several times and can withstand 6 bar(g) maximum pressure. Please note with higher pressure each membrane can sustain fewer piercings. The risk of cross contamination increases with number of piercings.



*For further information and download please visit www.keofitt.dk