

## 10 PACK MEMBRANE BUTYL FOR MICRO PORT

ART. NO. 900049

### GENERAL

-  KEOFITT has the widest selection of spare parts and accessories to complete your sampling system
-  Compatible with all KEOFITT Micro Ports
-  The patented membrane design is an essential part of the hygienic design of the KEOFITT sampling valves
-  It allows for optimal exposure to CIP and SIP media while also integrating the capacity to remove the membrane from the valve body without the use of tools



### FEATURES

-  Compatible with all KEOFITT Micro Ports

### CERTIFICATION\*

FDA · USP · EU 1935/2004

### TECHNICAL DATA

Type:	Butyl IIR (B402F - grey)
Hardness (°Sha):	40
Tensile strength (MPa):	10,5
Elongation at break (%):	650
Density (g/cm <sup>3</sup> ):	1,30
Compression set method B, ASTM D395B, 22h/70°C (%):	25
Range of temperature in dry atmospheric air (°C/°F):	-40°C - +110°C / -40°F - +230° (+121°C / +250° F for shorter periods, e.g. sterilization)*
Wear resistance:	N/A
Tear resistance:	Low
Resistance to weather and ozone:	Medium
Resistance to hydrolysis (water and steam):	N/A
Resistance to chemicals (acids/bases):	N/A
Resistance to mineral oil and gas:	Limited
Air and gas density:	N/A

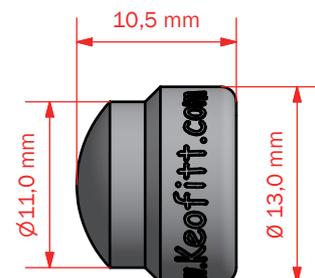
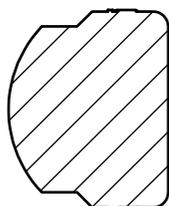
### LIFE TIME

The MicroPort membrane can be pierced up to 20 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.

SIP/CIP temp. max.:	121°C / 250°F
Process pressure:	0 - 6 bar (g) / 0 - 87 psi (g)

### Net Weight

· Kg/lbs	0,020 kg / 0,04 lbs
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# MEMBRANES MICRO PORT

Silicone	Butyl	PTFE
<i>Not available</i>	 <p data-bbox="759 566 844 591">900049</p>	<i>Not available</i>

## Part of Micro Port

	840001	
	840009	
	840020	
	900014	
	900056	
	900057	

## Part of spare part kit

	778401	
	778409	
	779056	