






## MICRO PORT TYPE T





ART. NO. 900056

### GENERAL

-  The KEOFITT MICRO PORT is a re-sealing rubber septum designed to take samples using hypodermic needles or syringes with minimal risk of cross-contamination. Designed for sampling low viscosity products.
-  The sampling valve can be used for any process sampling for chemical and/or physical analysis.
-  To be used with cotton wick for sanitation (900055)
-  The product to be sampled should have a maximum viscosity of 0-50 cP.
-  Please note that the sealing capacity is reduced with increased frequency of piercing.



### FEATURES

-  Installation: Tank welding
-  Operation: Manually operated
-  To be used with hypodermic needle (900054)
-  Septum: Butyl IIR (B402F - grey)

### CERTIFICATION\*

· 3.1 Material Certificate · EU 1935/2004 · FDA §177.2600 · RA certificate

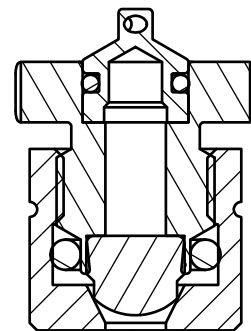
### TECHNICAL DATA

#### Material (product contact)

- Steel parts                      AISI 316L (1.4404)
- Membrane                        Butyl IIR (B402F - grey)

#### Material (without product contact)

- Steel parts                      AISI 316L (1.4404)
- O-ring                            EPDM (FDA · EU 1935/2004)



#### Septum

- Article & Certification\*        BUTYL IIR, GREY (#900049) FDA · USP · EU 1935/2004

#### Surface Treatment

- Outside                            Electropolished Ra <= 1.2 µm
- Inside & process                Ra <= 0.5 µm

#### Pressure & Temperature

- Pressure                           0 - 6 bar (g) / 0 - 87 psi (g)
- Temperature                     1 - 110°C / 34 - 230° F

#### Net Weight

- Kg/lbs                             0,159 kg / 0,35 lbs

#### Spareparts

- 779056                             PARTS FOR MICRO PORT 900014/56/57

