

VALVE BODY M4 TYPE C 3/4" OD 34mm

ART. NO. 400021.3

GENERAL

- The KEOFITT CLASSIC M4 Sampling Valve is the smallest KEOFITT sampling valve. Numerous standard process connections, membranes and valve heads allow for +120 M4 valve configurations.
- The sampling valve can be used for any process sampling for microbiological, chemical and/or physical analysis.
- The valve can be sterilized by means of SIP (EHEDG test) and cleaned by means of CIP (EHEDG certified).
- The product to be sampled should have a maximum viscosity of 0-100 cP and should not contain particles larger than 1,5 mm diameter.



FEATURES

- Installation: Clamp connection 3/4" OD 34mm
- Operation: Depending on choice of valve head
- Inlet / Outlet: Hose piece
- Membrane: Depending on choice of valve head

CERTIFICATION*

· EHEDG CIP · Conforms to 3-A · 3.1 Material Certificate · EU 1935/2004 · RA certificate

TECHNICAL DATA

Material (product contact)

· Steel parts AISI 316L (1.4404)

Material (without product contact)

· Steel parts AISI 316L (1.4404)
 · Rubber cap EPDM (black)
 · Stainless steel chain AISI 316L (1.4404)

Surface Treatment

· Outside Electropolished Ra <= 1.2 µm
 · Inside Ra <= 0.5 µm
 · Process connection

Pressure & Temperature

· Pressure Depending on choice of valve head
 · Temperature Depending on choice of valve head
 · Air supply

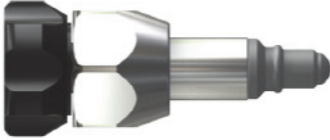
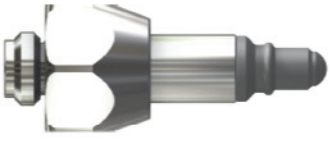
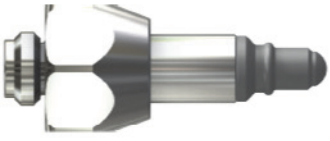



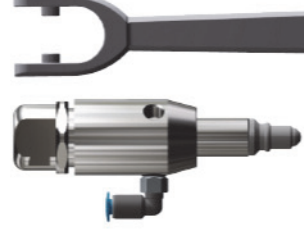
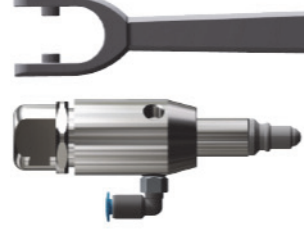


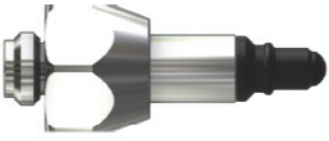



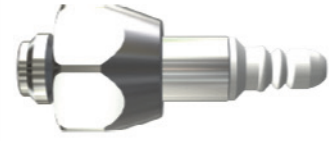


Net Weight

· Kg/lbs 0,146 kg /0,00 lbs

Spareparts

774001 PARTS FOR M4 400001/11/14/21/22/27/28

M 4 HEADS

	<p>Silicone 0 °C to +150 °C</p>	<p>Type H Turn knob 0-6 bar (g) 400041</p> 		<p>Type K Key ring 0-6 bar (g) 400042</p> 		<p>Key Ring for valve head 400076</p> 		<p>Type Q Lever handle 0-6 bar (g) 400043</p> 		<p>Type N Pneumatic 0-6 bar (g) 400044</p> 		<p>Type B No spring 0-12 bar (g) 400047</p> 	
<p>EPDM 0 °C to +130 °C</p>	<p>400041E</p> 	<p>400042E</p> 	<p>400076</p> 	<p>400043E</p> 	<p>400044E</p> 	<p>400047E</p> 							
<p>PTFE 0 °C to +130 °C</p>	<p>405541</p> 	<p>405542</p> 	<p>400076</p> 	<p>405543</p> 	<p>405544</p> 	<p>405547</p> 